

Remedial Action Progress Report 3
May 1, 2009 through July 31, 2009
for
Ventron/Velsicol Superfund Site Operable Unit 1
Wood-Ridge and Carlstadt, New Jersey

(USEPA No. NJD980529879)

August 31, 2009

Prepared for:
Morton International, Inc.

Prepared by:
PARSONS

284837



Table of Contents

Section 1 – Introduction	1-1
Section 2 – Remedial Actions Summary	2-1
2.1 Remedial Actions Status	2-1
2.2 Deviations and Modifications	2-3
2.3 Remedial Actions to be Performed Next Period	2-3
2.4 Problems or Delays	2-4
2.5 Schedule of Remedial Activities	2-4
Section 3 – Permit Application Status.....	3-1
Section 4 – Sampling Results and Waste Generated	4-1
4.1 Sampling Results	4-1
4.2 Waste Generated	4-2
Section 5 – Cost Summary.....	5-1

Tables

Table 1 – Remedial Actions between May 1, 2009 and July 31, 2009

Table 2 – Permit Applications Status as of July 31, 2009

Table 3 – Mercury-Impacted Soils Disposed of between May 1, 2009 and July 31, 2009

Table 4 – Drums Disposed of between May 1, 2009 and July 31, 2009

Attachments

Attachment 1 – Schedule of Undeveloped Area RAW Activities

Attachment 2 – Construction Water Treatment Plant Sampling Results

Attachment 3 – Characterization Results for Paint Impacted Soil, Railroad Ballast and Personal Protective Equipment

Attachment 4 – Analytical Testing for Imported Materials

Section 1 – Introduction

This progress report for the Ventron/Velsicol Operable Unit One (OU-1) Superfund Site (“Site”) located in the Boroughs of Wood-Ridge and Carlstadt, New Jersey summarizes the status of remedial actions being performed as described in the Undeveloped Area Remedial Action Workplan (RAW), approved by the New Jersey Department of Environmental Protection (NJDEP) on July 3, 2008. The progress report covers the period from May 1, 2009 to July 31, 2009. The progress report is being submitted pursuant to the Administrative Consent Order (ACO) between Morton International, Inc. and the NJDEP as well as the quarterly progress reporting requirements of the Undeveloped Area RAW. This report has been prepared in accordance with New Jersey Administrative Code (N.J.A.C.) Section 7:26E-6.6(b).

The components of the remedial action presented in the Undeveloped Area RAW are as follows:

- Excavation of soils with concentrations of mercury greater than 620 mg/kg in the undeveloped portion of the Site;
- Excavation of the former drain line;
- Excavation of Ventron/Velsicol site-related constituents from the Lin-Mor property;
- Excavation of the 55-foot buffer area;
- Wolf Warehouse air monitoring; and
- Deed notices for Custodial Trust, Prince Packing, and Blum properties.

The progress report is organized as follows:

- Section 1 – Introduction;
- Section 2 – Remedial Actions Summary;
- Section 3 – Permitting Application Status;
- Section 4 – Sampling Results and Waste Generated; and
- Section 5 – Cost Summary.

Section 2 – Remedial Actions Summary

2.1 Remedial Actions Status

This section summarizes the status of remedial actions at the Site for the reporting period. **Table 1**, attached, provides a summary of remedial actions and the status of each. Remedial actions performed during this period include:

- Excavation of soils with concentrations of mercury greater than 620 mg/kg in the undeveloped portion of the Site:
 - Sheet Piling:
 - Sheet piling was completed in Area E/F where excavations extend below the ground water table. Approximately 96% of sheet piling in Area E/F was removed after the completed excavation was backfilled to Elevation 6 (NGVD 1929).
 - Sheet pile installation was completed in Area H where excavations extend below the ground water table.
 - Excavation of Soil:
 - Excavation of soil was completed in Area E/F.
 - Excavation of soil was completed in the following cells in Area H: H-1 through H-9, H-11, H-13, H-17, and H-18.
 - Excavation of soil was completed in the following cells in Area I: I-25 through I-28, and I-31.
 - Mechanical screening of excavated soils for debris greater than two inches in diameter was performed. Oversized material was reused onsite.
 - Backfilling:
 - Approximately 90% of backfilling was completed in Area E/F.
 - Approximately 20% of backfilling was completed in Area H.
 - Analytical testing was performed on three backfill materials. This testing is discussed further in Section 4.
 - Perimeter Air Monitoring:
 - The perimeter air monitoring system was operational during working hours at the Site. Air monitoring results are being reported on a weekly basis to the NJDEP and United States Environmental Protection Agency (USEPA), and are not included in this report.
 - Soil Disposal:
 - A portion of excavated soil was removed from the Site. A total of 892 intermodal containers were loaded with soil and sent for disposal this period. This brings the total number of intermodal containers sent for disposal at Stablex Canada to 954. This is discussed further in Section 4.

- Construction Water Treatment Plant (CWTP):
 - The CWTP was operational and was online during dewatering activities and after storm events. Weekly testing of the CWTP effluent during construction is ongoing when the plant was on-line. Testing of the CWTP discharge is discussed further in Section 4.
- Paint Impacted Soils:
 - Approximately 30 cubic yards of soil was removed from excavation cell E-34 during the prior period. Excavation of this material is discussed in Progress Report 2. Waste characterization testing was performed on these paint-impacted soils and the soils were disposed of offsite. Testing and disposal of this soil is discussed further in Section 4.
- Drum Removal Activities:
 - A total of 160 drums were located on the Site during this period. Drums containing material were moved to the Drum Storage Area for disposal. Empty, crushed carcasses and drum scraps were deposited in a roll-off container. Of these, 125 drums were placed in overpacks and 35 were placed in the roll-off. Some drums found in the same locations with similar contents were combined in overpacks when volume allowed.
 - A total of 37 drums, generated during a prior period as part of the Interim Remedial Measure (IRM) construction, were sent for disposal during this period. Waste characterization testing of these drums was discussed in Progress Report 2. Disposal of drums is discussed further in Section 4.
- Excavation of the former drain line;
 - A total of 71 segments of 36-inch diameter concrete pipe were located during excavation in Area E this period. These sections were removed from the excavation, pressure washed, crushed, and reused onsite.
- Excavation of the 55-foot buffer area;
 - Excavation was performed in the 55-foot buffer between approximately stations 23+00 and 30+00. Additionally, the portion of the 55-foot buffer which is located inside Area E/F limits was excavated and was partially backfilled.
- Related Site Activities
 - Railroad Spur Restoration
 - Approximately 165 feet of the railroad spur servicing the Ready Raw warehouse was re-constructed on May 8, 2009. The work was performed

on the portion of the spur that crosses Park Place East. Railroad ballast was excavated and stored in five roll-off containers, characterized, and disposed of offsite. Testing and disposal of this soil is discussed further in Section 4.

2.2 Deviations and Modifications

During this period, the United States Environmental Protection Agency was verbally notified of the intent to change the design of the 55-foot buffer to decrease the slope in order to eliminate the need for rip-rap reinforcement. Formal submission of this modification will be made during the next reporting period.

2.3 Remedial Actions to be Performed Next Period

The following remedial actions are scheduled to be performed during the next reporting period (August 1, 2009 to October 31, 2009):

- Excavation of soils with concentrations of mercury greater than 620 mg/kg in the undeveloped portion of the Site:
 - Sheet Piling:
 - Installation of sheet piling will be performed in Area I.
 - Excavation of Soil:
 - Excavation will continue in Area H and Area I.
 - Mechanical screening of excavated soils will be ongoing.
 - Backfilling
 - Backfilling of Area H will continue.
 - Backfilling of Area I will begin in excavated areas.
 - Perimeter Air Monitoring:
 - The perimeter air monitoring system will remain in place next period.
 - Soil Disposal:
 - Soil disposal will be ongoing.
 - CWTP:
 - Operation of the CWTP will be ongoing.
- Drum Removal Activities:
 - Drum removal activities will be ongoing
- Excavation of the 55-foot buffer area:
 - Excavation of the 55-foot buffer will be ongoing.
 - Backfilling of the 55-foot buffer will be performed in excavated areas.

2.4 Problems or Delays

There were no problems or delays during this reporting period.

2.5 Schedule of Remedial Activities

The schedule of Undeveloped Area RAW remedial activities at the Site is provided in **Attachment 1**.

Section 3 – Permit Application Status

The permit application status for the project is presented in **Table 2**. No permit applications were submitted in this progress report period. The following permits, submitted prior to this period, were received during this period:

- Land Use Regulation Program (LURP) Coastal General Permit 15 Equivalency, dated May 13, 2009.

Section 4 – Sampling Results and Waste Generated

4.1 Sampling Results

This section summarizes sampling results obtained during the reporting period. Sampling was performed as part of the following programs:

- Construction Water Treatment Plant (CWTP) compliance testing;
- Characterization testing; and
- Analytical testing for backfill materials.

Testing of treated water from the CWTP was performed in accordance with permit number SRP PI G000004547 dated February 9, 2009. This testing is required by the NJDEP on a weekly basis when the plant is discharging effluent. Additionally, testing is required before water can be discharged for the first time from a given excavation area. Testing results are included in **Attachment 2**.

Characterization testing was performed for three waste streams: paint-impacted soils excavated from Area E in the previous reporting period; railroad ballast excavated as part of the reconstruction of the Ready Raw spur; and Personal Protective Equipment (PPE) generated by site activities. One sample was taken from each waste stream and analyzed using the Toxicity Characteristic Leaching Procedure (TCLP) method. The PPE sample was analyzed for TCLP metals only, while the other two were analyzed for the full TCLP suite. The paint-impacted soil was classified as hazardous waste due to elevated lead concentrations detected during TCLP testing. The railroad ballast and PPE were both classified as non-hazardous based on TCLP testing. Testing results are included in **Attachment 3**.

Testing was performed this period on common fill provided by Tilon New York Inc (“Tilcon Overburden” in the attached analytical) that will be used onsite. Analytical testing was performed by Waste Stream Technology, Inc of Niagara Falls, New York. This testing is included in **Attachment 4**. Note that analytical testing is also provided for a source of material from the Stavola quarry (“East Coast Overburden” in the attached analytical). This material was accepted as clean fill but was not used as common fill on the Site due to its gradation characteristics. The East Coast Overburden material is not currently being used at the Site.

Testing was performed this period on sand provided by Amboy Aggregates that will be used as backfill in the 55-foot buffer below the ground water table. Analytical testing was performed by Waste Stream Technology, Inc of Niagara Falls, New York. This testing is included in **Attachment 4**.

Additionally, a virgin source certification was provided by Tilon New York Inc. for 1-1/2” crushed stone for use onsite. This certification is included in **Attachment 4**.

4.2 Waste Generated

This section discusses impacted media removed as part of the Undeveloped Area RAW remedial actions at the Site. Waste was generated as part of the following programs:

- Disposal of mercury impacted soil;
- Disposal of paint-impacted soil, railroad ballast, and PPE; and
- Drum removal activities.

Mercury impacted soil was removed from the Site in intermodal containers that were sent to Stablex Canada, Inc. located in Blainville, Quebec. A table summarizing waste sent offsite is included as **Table 3**. A total of 892 roll-off containers of mercury impacted soil were sent to Stablex Canada this period. Of those, six were classified as hazardous waste in the United States. The remaining containers were classified as non-hazardous waste. The 892 containers were classified as hazardous waste in Canada.

Disposal of the paint-impacted soils, railroad ballast, and PPE was preformed by Veolia Environmental Services of Flanders, New Jersey. Paint impacted soil was removed from the Site in two 30-cubic yard capacity roll-off dumpsters and was sent to the Model City landfill in Lewiston, New York for disposal. Railroad ballast excavated as part of the Ready Raw spur reconstruction was removed from the Site in five 30-cubic yard capacity roll-off dumpsters and was sent to the Model City landfill in Lewiston, New York for disposal. PPE was removed from the Site in one 30-cubic yard capacity roll-off dumpster and was sent to the Vexor Technology, Inc facility in Medina, Ohio for disposal.

Thirty seven drums were removed from the Site for disposal. Drum disposal was conducted by Veolia Environmental Services of Flanders, New Jersey. Seventeen of these drums contained a tar-like material. Tar containing drums were stored in a roll-off dumpster and sent for disposal at the Vexor Technology, Inc facility in Medina, Ohio. An additional 20 drums, categorized into 9 waste streams, were sent for incineration at a facility operated by Veolia Environmental Services in Port Arthur, Texas. Characterization results for these drums were submitted previously in Progress Report 1. A summary of drums sent for disposal is included in **Table 4**.

Section 5 – Cost Summary

This section presents a cost summary of the remedial action to date and provides a cost estimate of remaining work. To date approximately \$12,195,347 has been spent performing remedial action activities related to the Undeveloped Area RAW at the Site. It is estimated that approximately \$14,904,700 will be required to complete this phase of the work as described in the ACO. Further work will be performed at the Site as presented in the Developed Area RAW. The Developed Area RAW is currently under review, and as such costs for those remedial actions are not presently included herein.

Tables

Table 1 - Remedial Actions between May 1, 2009 and July 31, 2009
Ventron/Velsicol Superfund Site Operable Unit 1
Wood-Ridge and Carlstadt, New Jersey

Remedial Action	Description	Scheduled this Period?	Status	Comments
Removal of Soil with Mercury Concentration Greater than 620 mg/kg	Construction water treatment plant	Yes	Ongoing	The CWTP is operational.
	Installation of perimeter air monitoring equipment	Task completed in a prior period. Air monitoring ongoing.		In February 2009 the system was remobilized to the Site and is currently operating.
	Excavation in Area E/F	Yes	Completed	Excavation has been completed in Area E. Approximately 96% of sheet piling was removed from Area E once the excavation had been backfilled to Elevation 6.0 (NGVD 1929).
	Excavation in Area G	No	-	
	Excavation in Area H	Yes	Ongoing	Excavation was completed in the following cells in Area H: H-1 through H-9, H-11, H-13, H-17, and H-18.
	Excavation in Area I	Yes	Ongoing	Excavation was completed in the following cells in Area I: I-25 through I-28, and I-31.
	Backfilling in Area E/F	Yes	Initiated	Approximately 90% of backfilling was completed in Area E/F.
	Backfilling in Area G	No	-	
	Backfilling in Area H	Yes	Initiated	Approximately 20% of backfilling was completed in Area H.
	Backfilling in Area I	No	-	
	Soil Load-out	Yes	Ongoing	A total of 892 intermodal containers were loaded with soil and sent for disposal this period. This brings the total number of intermodal containers sent for disposal at Stablex Canada to 954.
	XRF field investigation program	Task completed in a prior period.		The XRF program results were submitted in Progress Report 2.
Lin-Mor Excavation	Excavation of soil in the Lin-Mor area	Task completed in a prior period		Excavation of approximately 20 cubic yards of soil on the Lin-Mor property, in areas LM-1 and LM-2, occurred between December 1 and December 4, 2008 and again on December 18, 2008. Excavation of these areas is complete.
Excavation of Former Drain Line	Excavation of the former drainline area	Yes	Initiated	A total of 71 segments of 36-inch diameter reinforced concrete pipe were removed from Area E.
55-foot Buffer Excavation	Excavation of the 55-foot buffer adjacent to Berry's Creek, Diamond Shamrock/ Henkel Ditch North, and West Ditch	Yes	Initiated	Excavation was performed in the 55-foot buffer between approximately stations 23+00 and 30+00. Additionally, the portion of the 55-foot buffer which is located inside Area E/F was excavated and has been partially backfilled.
Indoor Air Monitoring	Indoor air monitoring at the Wolf Warehouse	No	-	No indoor air monitoring was scheduled for this period.
Drum Removal	Removal of drums and drum carcasses	Yes	Ongoing	To date, 338 drums have been centralized at the drum storage pad or in roll-offs for disposal.

Table 2 - Permit Applications Status as of July 31, 2009
 Ventron/Velsicol Superfund Site Operable Unit 1
 Wood-Ridge and Carlstadt, New Jersey

Permit	Issuing Authority	Holder	Date Submitted	Status
Land Use Regulation Program (LURP) Coastal General Permit 15 Equivalency	NJDEP	Morton International	19-Dec-08	Comments were issued by the NJDEP and addressed by Parsons. Application was resubmitted on January 29, 2009 and is currently being reviewed by NJDEP. Permit equivalency was issued with conditions by the NJDEP on May 13, 2009.
Zoning Certificate Equivalency	NJMC	Morton International	19-Dec-08	Comments were issued by NJ Meadowlands Commission on March 11, 2009 and addressed by Parsons. Permit is currently being reviewed by the NJ Meadowlands Commission
Discharge to Groundwater Equivalency Permit	NJDEP	Morton International	19-Dec-08	Permit was granted by NJDEP on February 9, 2009.
Construction Permit	Wood-Ridge	Bigler Associates	26-Jan-09	Permit was granted by Wood-Ridge on January 26, 2009.
Building Permit	Wood-Ridge	Bigler Associates	26-Jan-09	Permit was granted by Wood-Ridge on January 26, 2009.
Electrical permit	Wood-Ridge	Bigler Associates	26-Jan-09	Permit was granted by Wood-Ridge on January 26, 2009.
Stormwater Pollution Prevention Plan	Bergen County	Parsons	6-Feb-09	Originally approved November 30, 2007. Revised permit submitted in January 2009 and approval received on February 26, 2009.
Temporary Trailer Permit	Wood-Ridge	Parsons	-	Permit was approved by Wood-Ridge on November 11, 2007 and trailers are on site.
Electrical permit	Wood-Ridge	Parsons	-	Permit was approved by Wood-Ridge on November 13, 2007.
Notice of Proposed Construction of Alteration Form 7460-1	Federal Aviation Administration	Morton International	13-Jan-09	Determination permitting activity was issued by FAA on April 23, 2009.

Table 3 - Mercury-Impacted Soils Disposed of between May 1, 2009 and July 31, 2009
Ventron/Velsicol Superfund Site Operable Unit 1
Wood-Ridge and Carlstadt, New Jersey

Waste Stream	Identification/ Container Number	Quantity (tons) ¹	Disposal Facility ²	Date Shipped from United States	Documentation ³		
					U.S. Bill of Lading	U.S. Manifest	Canada
Mercury Impacted Soil	MHFU010130	21.67	Stablex Canada	2009-05-01	176654	-	9379282-8
Mercury Impacted Soil	MHFU002353	22.87	Stablex Canada	2009-05-01	176655	-	9379283-6
Mercury Impacted Soil	MHFU001909	22.38	Stablex Canada	2009-05-01	176656	-	9379284-4
Mercury Impacted Soil	MHFU002313	21.20	Stablex Canada	2009-05-01	176657	-	9379285-1
Mercury Impacted Soil	MHFU002067	21.74	Stablex Canada	2009-05-01	176658	-	9379286-9
Mercury Impacted Soil	MHFU002363	23.13	Stablex Canada	2009-05-01	176659	-	9379287-7
Mercury Impacted Soil	MHFU002181	21.32	Stablex Canada	2009-05-01	176660	-	9379288-5
Mercury Impacted Soil	MHFU002187	23.15	Stablex Canada	2009-05-01	176661	-	9379289-3
Mercury Impacted Soil	MHFU010151	22.27	Stablex Canada	2009-05-01	176662	-	9379290-1
Mercury Impacted Soil	MHFU010153	21.84	Stablex Canada	2009-05-01	176663	-	9379291-9
Mercury Impacted Soil	MHFU001451	20.34	Stablex Canada	2009-05-01	176664	-	9379292-7
Mercury Impacted Soil	MHFU002309	21.43	Stablex Canada	2009-05-01	176665	-	9379293-5
Mercury Impacted Soil	MHFU001291	22.86	Stablex Canada	2009-05-01	176666	-	9379294-3
Mercury Impacted Soil	MHFU002227	21.20	Stablex Canada	2009-05-01	176667	-	9379295-0
Mercury Impacted Soil	MHFU002072	21.16	Stablex Canada	2009-05-01	176668	-	9379296-8
Mercury Impacted Soil	MHFU001926	21.98	Stablex Canada	2009-05-01	176921	-	9379297-6
Mercury Impacted Soil	MHFU002137	24.89	Stablex Canada	2009-05-04	176922	-	9379298-4
Mercury Impacted Soil	MHFU001746	23.34	Stablex Canada	2009-05-04	176923	-	9379299-2
Mercury Impacted Soil	MHFU002220	23.70	Stablex Canada	2009-05-04	176924	-	9379300-8
Mercury Impacted Soil	MHFU010181	22.72	Stablex Canada	2009-05-04	176925	-	9379301-6
Mercury Impacted Soil	MHFU010156	23.57	Stablex Canada	2009-05-04	158235	-	9373510-8
Mercury Impacted Soil	MHFU001728	23.05	Stablex Canada	2009-05-04	158236	-	9373511-6
Mercury Impacted Soil	MHFU002367	24.21	Stablex Canada	2009-05-04	158237	-	9373512-4
Mercury Impacted Soil	MHFU010157	20.23	Stablex Canada	2009-05-04	158247	-	9373513-2
Mercury Impacted Soil	MHFU002351	22.59	Stablex Canada	2009-05-04	158249	-	9373514-0
Mercury Impacted Soil	MHFU010187	22.35	Stablex Canada	2009-05-04	158250	-	9373515-7
Mercury Impacted Soil	MHFU002275	24.67	Stablex Canada	2009-05-04	158251	-	9373516-5
Mercury Impacted Soil	MHFU001907	22.60	Stablex Canada	2009-05-04	158252	-	9373517-3
Mercury Impacted Soil	MHFU001665	21.42	Stablex Canada	2009-05-05	158255	-	9373518-1
Mercury Impacted Soil	MHFU010068	20.28	Stablex Canada	2009-05-05	158256	-	9373519-9
Mercury Impacted Soil	MHFU010195	22.35	Stablex Canada	2009-05-05	158257	-	9373520-7
Mercury Impacted Soil	MHFU002390	23.01	Stablex Canada	2009-05-05	158258	-	9373521-5
Mercury Impacted Soil	MHFU002019	21.54	Stablex Canada	2009-05-05	158259	-	9373522-3
Mercury Impacted Soil	MHFU001753	22.12	Stablex Canada	2009-05-05	158270	-	9373523-1
Mercury Impacted Soil	MHFU010091	23.32	Stablex Canada	2009-05-05	158271	-	9373524-9
Mercury Impacted Soil	MHFU010122	24.35	Stablex Canada	2009-05-05	158272	-	9373525-6
Mercury Impacted Soil	MHFU002386	23.74	Stablex Canada	2009-05-05	158273	-	9373526-4
Mercury Impacted Soil	MHFU002396	21.31	Stablex Canada	2009-05-05	158274	-	9373527-2
Mercury Impacted Soil	MHFU010056	23.23	Stablex Canada	2009-05-05	158276	-	9373528-0
Mercury Impacted Soil	MHFU010066	21.24	Stablex Canada	2009-05-05	158238	-	9373529-8
Mercury Impacted Soil	MHFU002418	22.92	Stablex Canada	2009-05-06	158239	-	9373530-6
Mercury Impacted Soil	MHFU002240	23.30	Stablex Canada	2009-05-06	158241	-	9373531-4
Mercury Impacted Soil	MHFU002154	22.80	Stablex Canada	2009-05-06	158242	-	9373532-2
Mercury Impacted Soil	MHFU001905	22.37	Stablex Canada	2009-05-06	158243	-	9373533-0
Mercury Impacted Soil	MHFU002005	20.20	Stablex Canada	2009-05-06	158244	-	9373534-8
Mercury Impacted Soil	MHFU001698	22.49	Stablex Canada	2009-05-06	158246	-	9373535-5
Mercury Impacted Soil	MHFU010155	22.41	Stablex Canada	2009-05-06	158260	-	9373536-3
Mercury Impacted Soil	MHFU001722	22.06	Stablex Canada	2009-05-06	158261	-	9373537-1
Mercury Impacted Soil	MHFU001503	24.16	Stablex Canada	2009-05-06	158262	-	9373538-9
Mercury Impacted Soil	MHFU010186	21.76	Stablex Canada	2009-05-06	158263	-	9373539-7
Mercury Impacted Soil	MHFU001571	21.48	Stablex Canada	2009-05-06	158264	-	9373540-5
Mercury Impacted Soil	MHFU010073	24.59	Stablex Canada	2009-05-06	158265	-	9373541-3
Mercury Impacted Soil	MHFU001513	24.03	Stablex Canada	2009-05-06	158266	-	9373542-1
Mercury Impacted Soil	MHFU001821	25.18	Stablex Canada	2009-05-06	158267	-	9373543-9
Mercury Impacted Soil	MHFU002316	22.60	Stablex Canada	2009-05-06	158268	-	9373544-7
Mercury Impacted Soil	MHFU001970	22.95	Stablex Canada	2009-05-06	158269	-	9373545-4
Mercury Impacted Soil	MHFU002080	24.99	Stablex Canada	2009-05-07	158277	-	9373546-2
Mercury Impacted Soil	MHFU001206	25.13	Stablex Canada	2009-05-07	158278	-	9373547-0
Mercury Impacted Soil	MHFU002247	22.37	Stablex Canada	2009-05-07	158279	-	9373548-8
Mercury Impacted Soil	MHFU010135	24.14	Stablex Canada	2009-05-07	158280	-	9373549-6
Mercury Impacted Soil	MHFU010192	23.40	Stablex Canada	2009-05-07	158281	-	9373550-4
Mercury Impacted Soil	MHFU002312	23.92	Stablex Canada	2009-05-07	158282	-	9373551-2
Mercury Impacted Soil	MHFU001894	23.53	Stablex Canada	2009-05-07	158283	-	9373552-0
Mercury Impacted Soil	MHFU001818	24.09	Stablex Canada	2009-05-07	158284	-	9373553-8
Mercury Impacted Soil	MHFU002331	23.24	Stablex Canada	2009-05-07	158285	-	9373554-6
Mercury Impacted Soil	MHFU002314	22.75	Stablex Canada	2009-05-07	158286	-	9373555-3
Mercury Impacted Soil	MHFU002135	23.23	Stablex Canada	2009-05-07	158287	-	9373556-1
Mercury Impacted Soil	MHFU010144	22.84	Stablex Canada	2009-05-07	158288	-	9373557-9
Mercury Impacted Soil	MHFU002066	20.66	Stablex Canada	2009-05-07	158289	-	9373558-7
Mercury Impacted Soil	MHFU010102	18.94	Stablex Canada	2009-05-07	158290	-	9373559-5
Mercury Impacted Soil	MHFU002157	19.56	Stablex Canada	2009-05-07	158291	-	9373560-3

Table 3 - Mercury-Impacted Soils Disposed of between May 1, 2009 and July 31, 2009
Ventron/Velsicol Superfund Site Operable Unit 1
Wood-Ridge and Carlstadt, New Jersey

Waste Stream	Identification/ Container Number	Quantity (tons) ¹	Disposal Facility ²	Date Shipped from United States	Documentation ³		
					U.S. Bill of Lading	U.S. Manifest	Canada
Mercury Impacted Soil	MHFU010094	22.88	Stablex Canada	2009-05-08	158293	-	9373562-9
Mercury Impacted Soil	MHFU001573	20.48	Stablex Canada	2009-05-08	158294	-	9373563-7
Mercury Impacted Soil	MHFU001674	20.90	Stablex Canada	2009-05-08	158295	-	9373564-5
Mercury Impacted Soil	MHFU001717	21.98	Stablex Canada	2009-05-08	158296	-	9373565-2
Mercury Impacted Soil	MHFU002377	20.85	Stablex Canada	2009-05-08	158297	-	9373566-0
Mercury Impacted Soil	MHFU002381	21.19	Stablex Canada	2009-05-08	158298	-	9373567-8
Mercury Impacted Soil	MHFU010177	23.52	Stablex Canada	2009-05-08	158299	-	9373568-6
Mercury Impacted Soil	MHFU010079	22.38	Stablex Canada	2009-05-08	158300	-	9373569-4
Mercury Impacted Soil	MHFU010051	21.68	Stablex Canada	2009-05-08	158301	-	9373570-2
Mercury Impacted Soil	MHFU002397	20.53	Stablex Canada	2009-05-08	158302	-	9373571-0
Mercury Impacted Soil	MHFU002366	23.41	Stablex Canada	2009-05-08	158304	-	9373572-8
Mercury Impacted Soil	MHFU010072	22.14	Stablex Canada	2009-05-08	158306	-	9373573-6
Mercury Impacted Soil	MHFU002395	23.40	Stablex Canada	2009-05-08	158308	-	9373574-4
Mercury Impacted Soil	MHFU001323	22.57	Stablex Canada	2009-05-08	158309	-	9373575-1
Mercury Impacted Soil	MHFU010134	23.16	Stablex Canada	2009-05-08	158311	-	9373576-9
Mercury Impacted Soil	MHFU002047	22.07	Stablex Canada	2009-05-08	158312	-	9373577-7
Mercury Impacted Soil	MHFU001696	21.04	Stablex Canada	2009-05-08	158292	-	9373561-1
Mercury Impacted Soil	MHFU001803	22.23	Stablex Canada	2009-05-11	158313	-	9373578-5
Mercury Impacted Soil	MHFU010080	23.36	Stablex Canada	2009-05-11	158314	-	9373579-3
Mercury Impacted Soil	MHFU002059	23.55	Stablex Canada	2009-05-11	158315	-	9373580-1
Mercury Impacted Soil	MHFU010189	22.11	Stablex Canada	2009-05-11	158316	-	9373581-9
Mercury Impacted Soil	MHFU002294	22.65	Stablex Canada	2009-05-11	158318	-	9379373-5
Mercury Impacted Soil	MHFU001391	21.26	Stablex Canada	2009-05-11	158319	-	9379374-3
Mercury Impacted Soil	MHFU002044	22.19	Stablex Canada	2009-05-11	158320	-	9379375-0
Mercury Impacted Soil	MHFU001245	21.91	Stablex Canada	2009-05-11	158321	-	9379376-8
Mercury Impacted Soil	MHFU002021	22.99	Stablex Canada	2009-05-11	158322	-	9379377-6
Mercury Impacted Soil	MHFU002255	20.22	Stablex Canada	2009-05-11	158323	-	9379378-4
Mercury Impacted Soil	MHFU001933	23.67	Stablex Canada	2009-05-11	158324	-	9379379-2
Mercury Impacted Soil	MHFU010121	21.41	Stablex Canada	2009-05-11	158325	-	9379380-0
Mercury Impacted Soil	MHFU002311	22.61	Stablex Canada	2009-05-11	158326	-	9379381-8
Mercury Impacted Soil	MHFU002368	25.09	Stablex Canada	2009-05-11	158327	-	9379382-6
Mercury Impacted Soil	MHFU001591	22.99	Stablex Canada	2009-05-11	158328	-	9379383-4
Mercury Impacted Soil	MHFU002097	24.39	Stablex Canada	2009-05-11	158329	-	9379384-2
Mercury Impacted Soil	MHFU002048	22.80	Stablex Canada	2009-05-12	158330	-	9379385-9
Mercury Impacted Soil	MHFU001738	24.95	Stablex Canada	2009-05-12	158331	-	9379386-7
Mercury Impacted Soil	MHFU010158	24.97	Stablex Canada	2009-05-12	158332	-	9379387-5
Mercury Impacted Soil	MHFU010096	24.39	Stablex Canada	2009-05-12	158333	-	9379388-3
Mercury Impacted Soil	MHFU002293	23.26	Stablex Canada	2009-05-12	158335	-	9379390-9
Mercury Impacted Soil	MHFU002242	22.41	Stablex Canada	2009-05-12	158336	-	9379391-7
Mercury Impacted Soil	MHFU002362	25.70	Stablex Canada	2009-05-12	158337	-	9379392-5
Mercury Impacted Soil	MHFU002322	24.33	Stablex Canada	2009-05-12	158338	-	9379393-3
Mercury Impacted Soil	MHFU002230	23.66	Stablex Canada	2009-05-12	158339	-	9379394-1
Mercury Impacted Soil	MHFU010147	25.62	Stablex Canada	2009-05-12	158340	-	9379395-8
Mercury Impacted Soil	MHFU002417	25.00	Stablex Canada	2009-05-12	158341	-	9379396-6
Mercury Impacted Soil	MHFU002423	24.81	Stablex Canada	2009-05-12	158342	-	9379397-4
Mercury Impacted Soil	MHFU001579	25.73	Stablex Canada	2009-05-12	158343	-	9379398-2
Mercury Impacted Soil	MHFU002228	25.84	Stablex Canada	2009-05-12	158344	-	9379399-0
Mercury Impacted Soil	MHFU002026	23.14	Stablex Canada	2009-05-12	158345	-	9379400-6
Mercury Impacted Soil	MHFU001566	23.34	Stablex Canada	2009-05-12	158347	-	9379401-4
Mercury Impacted Soil	MHFU002344	24.41	Stablex Canada	2009-05-13	158348	-	9379402-2
Mercury Impacted Soil	MHFU001991	24.76	Stablex Canada	2009-05-13	158349	-	9379403-0
Mercury Impacted Soil	MHFU002010	23.19	Stablex Canada	2009-05-13	158352	-	9379404-8
Mercury Impacted Soil	MHFU001504	23.57	Stablex Canada	2009-05-13	158354	-	9379405-5
Mercury Impacted Soil	MHFU002420	21.62	Stablex Canada	2009-05-13	158356	-	9379406-3
Mercury Impacted Soil	MHFU001867	23.41	Stablex Canada	2009-05-13	158357	-	9379407-1
Mercury Impacted Soil	MHFU002045	23.78	Stablex Canada	2009-05-13	158358	-	9379408-9
Mercury Impacted Soil	MHFU002264	22.13	Stablex Canada	2009-05-13	158359	-	9379409-7
Mercury Impacted Soil	MHFU001891	21.91	Stablex Canada	2009-05-13	158360	-	9379410-5
Mercury Impacted Soil	MHFU002222	21.64	Stablex Canada	2009-05-13	158361	-	9379411-3
Mercury Impacted Soil	MHFU001554	23.00	Stablex Canada	2009-05-13	158362	-	9379412-1
Mercury Impacted Soil	MHFU002394	21.00	Stablex Canada	2009-05-13	158363	-	9379413-9
Mercury Impacted Soil	MHFU001687	21.75	Stablex Canada	2009-05-13	158364	-	9379414-7
Mercury Impacted Soil	MHFU002292	21.18	Stablex Canada	2009-05-13	158365	-	9379415-4
Mercury Impacted Soil	MHFU001804	23.13	Stablex Canada	2009-05-13	158366	-	9379416-2
Mercury Impacted Soil	MHFU002207	22.50	Stablex Canada	2009-05-13	158367	-	9379417-0
Mercury Impacted Soil	MHFU001342	22.58	Stablex Canada	2009-05-14	158368	-	9379418-8
Mercury Impacted Soil	MHFU001595	23.64	Stablex Canada	2009-05-14	158369	-	9379419-6
Mercury Impacted Soil	MHFU010183	22.87	Stablex Canada	2009-05-14	158370	-	9379420-4
Mercury Impacted Soil	MHFU002290	22.00	Stablex Canada	2009-05-14	158371	-	9379421-2
Mercury Impacted Soil	MHFU002245	24.11	Stablex Canada	2009-05-14	158372	-	9379422-0
Mercury Impacted Soil	MHFU002392	23.52	Stablex Canada	2009-05-14	158373	-	9379423-8

Table 3 - Mercury-Impacted Soils Disposed of between May 1, 2009 and July 31, 2009
Ventron/Velsicol Superfund Site Operable Unit 1
Wood-Ridge and Carlstadt, New Jersey

Waste Stream	Identification/ Container Number	Quantity (tons) ¹	Disposal Facility ²	Date Shipped from United States	Documentation ³		
					U.S. Bill of Lading	U.S. Manifest	Canada
Mercury Impacted Soil	MHFU002054	23.64	Stablex Canada	2009-05-14	158374	-	9379424-6
Mercury Impacted Soil	MHFU001128	24.19	Stablex Canada	2009-05-14	158375	-	9379425-3
Mercury Impacted Soil	MHFU010108	25.20	Stablex Canada	2009-05-14	158379	-	9379426-1
Mercury Impacted Soil	MHFU002049	24.00	Stablex Canada	2009-05-14	158380	-	9379427-9
Mercury Impacted Soil	MHFU002256	24.19	Stablex Canada	2009-05-14	158383	-	9379428-7
Mercury Impacted Soil	MHFU010060	23.44	Stablex Canada	2009-05-14	158384	-	9379429-5
Mercury Impacted Soil	MHFU002326	23.21	Stablex Canada	2009-05-15	158385	-	9379430-3
Mercury Impacted Soil	MHFU010045	23.74	Stablex Canada	2009-05-15	158387	-	9379431-1
Mercury Impacted Soil	MHFU002385	22.55	Stablex Canada	2009-05-15	158388	-	9379432-9
Mercury Impacted Soil	PLRU101889	18.37	Stablex Canada	2009-05-15	158389	-	9379433-7
Mercury Impacted Soil	PLRU091578	19.42	Stablex Canada	2009-05-15	158390	-	9379434-5
Mercury Impacted Soil	MHFU002342	24.72	Stablex Canada	2009-05-15	158391	-	9379435-2
Mercury Impacted Soil	MHFU001879	23.59	Stablex Canada	2009-05-15	158392	-	9379436-0
Mercury Impacted Soil	MHFU001308	23.58	Stablex Canada	2009-05-15	158393	-	9379437-8
Mercury Impacted Soil	MHFU002310	24.02	Stablex Canada	2009-05-15	158394	-	9379438-6
Mercury Impacted Soil	MHFU002398	23.01	Stablex Canada	2009-05-15	158395	-	9379439-4
Mercury Impacted Soil	MHFU010118	22.60	Stablex Canada	2009-05-15	158396	-	9379440-2
Mercury Impacted Soil	MHFU010125	23.40	Stablex Canada	2009-05-15	158397	-	9379441-0
Mercury Impacted Soil	MHFU002416	23.45	Stablex Canada	2009-05-18	158398	-	9379442-8
Mercury Impacted Soil	MHFU002035	22.80	Stablex Canada	2009-05-18	158001	-	9379443-6
Mercury Impacted Soil	MHFU002327	23.45	Stablex Canada	2009-05-18	158002	-	9379444-4
Mercury Impacted Soil	MHFU002285	22.66	Stablex Canada	2009-05-18	158003	-	9379445-2
Mercury Impacted Soil	MHFU001854	23.27	Stablex Canada	2009-05-18	158004	-	9379446-0
Mercury Impacted Soil	MHFU002306	22.21	Stablex Canada	2009-05-18	158005	-	9379447-8
Mercury Impacted Soil	MHFU010106	21.82	Stablex Canada	2009-05-18	158006	-	9379448-6
Mercury Impacted Soil	MHFU001800	23.01	Stablex Canada	2009-05-18	158007	-	9379449-4
Mercury Impacted Soil	MHFU001123	23.12	Stablex Canada	2009-05-18	158008	-	9379450-2
Mercury Impacted Soil	BKRU012831	23.52	Stablex Canada	2009-05-18	158009	-	9379451-0
Mercury Impacted Soil	MHFU002213	24.32	Stablex Canada	2009-05-18	158010	-	9379452-8
Mercury Impacted Soil	MHFU002349	22.12	Stablex Canada	2009-05-18	158011	-	9379453-6
Mercury Impacted Soil	MHFU001361	24.38	Stablex Canada	2009-05-18	158012	-	9379454-4
Mercury Impacted Soil	MHFU010123	21.44	Stablex Canada	2009-05-19	158013	-	9379455-2
Mercury Impacted Soil	MHFU002218	22.64	Stablex Canada	2009-05-19	158014	-	9379456-0
Mercury Impacted Soil	MHFU010164	20.52	Stablex Canada	2009-05-19	158015	-	9379457-8
Mercury Impacted Soil	MHFU002419	22.48	Stablex Canada	2009-05-19	158016	-	9379458-6
Mercury Impacted Soil	MHFU010160	22.38	Stablex Canada	2009-05-19	158017	-	9379459-4
Mercury Impacted Soil	MHFU010146	25.82	Stablex Canada	2009-05-19	158018	-	9379460-2
Mercury Impacted Soil	MHFU010145	21.83	Stablex Canada	2009-05-19	158019	-	9379461-0
Mercury Impacted Soil	MHFU001733	23.51	Stablex Canada	2009-05-19	158020	-	9379462-8
Mercury Impacted Soil	MHFU010154	24.44	Stablex Canada	2009-05-19	158021	-	9379463-6
Mercury Impacted Soil	MHFU002214	21.71	Stablex Canada	2009-05-19	158022	-	9379464-4
Mercury Impacted Soil	MHFU002387	25.18	Stablex Canada	2009-05-19	158023	-	9379465-2
Mercury Impacted Soil	MHFU010087	23.68	Stablex Canada	2009-05-19	158024	-	9379466-0
Mercury Impacted Soil	MHFU010117	21.63	Stablex Canada	2009-05-19	158025	-	9379467-8
Mercury Impacted Soil	MHFU001290	23.68	Stablex Canada	2009-05-19	158026	-	9379468-6
Mercury Impacted Soil	MHFU010188	22.22	Stablex Canada	2009-05-19	158030	-	9379469-4
Mercury Impacted Soil	MHFU002399	23.20	Stablex Canada	2009-05-19	158031	-	9379470-2
Mercury Impacted Soil	MHFU002224	22.11	Stablex Canada	2009-05-20	158027	-	9379471-0
Mercury Impacted Soil	MHFU001769	24.30	Stablex Canada	2009-05-20	158029	-	9379472-8
Mercury Impacted Soil	MHFU010097	24.02	Stablex Canada	2009-05-20	158032	-	9379473-6
Mercury Impacted Soil	MHFU010071	23.85	Stablex Canada	2009-05-20	158034	-	9379474-4
Mercury Impacted Soil	MHFU002039	22.80	Stablex Canada	2009-05-20	158035	-	9379475-2
Mercury Impacted Soil	PRLU091586	19.24	Stablex Canada	2009-05-20	158036	-	9379476-0
Mercury Impacted Soil	PRLU053563	20.83	Stablex Canada	2009-05-20	158037	-	9379477-8
Mercury Impacted Soil	PRLU129484	22.71	Stablex Canada	2009-05-20	158038	-	9379478-6
Mercury Impacted Soil	PRLU053583	22.95	Stablex Canada	2009-05-20	158039	-	9379479-4
Mercury Impacted Soil	PRLU106554	21.11	Stablex Canada	2009-05-20	158040	-	9379480-2
Mercury Impacted Soil	PRLU096807	21.06	Stablex Canada	2009-05-20	158041	-	9379481-0
Mercury Impacted Soil	PRLU132964	22.16	Stablex Canada	2009-05-20	158042	-	9379482-8
Mercury Impacted Soil	PRLU101888	21.79	Stablex Canada	2009-05-20	158043	-	9379483-6
Mercury Impacted Soil	PRLU129438	23.52	Stablex Canada	2009-05-20	158044	-	9379484-4
Mercury Impacted Soil	PRLU132945	23.40	Stablex Canada	2009-05-20	158045	-	9379485-2
Mercury Impacted Soil	PRLU051152	21.79	Stablex Canada	2009-05-20	158046	-	9379486-0
Mercury Impacted Soil	PLRU106559	19.81	Stablex Canada	2009-05-21	158047	-	9379487-8
Mercury Impacted Soil	PLRU101887	22.84	Stablex Canada	2009-05-21	158048	-	9379488-6
Mercury Impacted Soil	PLRU106560	21.76	Stablex Canada	2009-05-21	158049	-	9379489-4
Mercury Impacted Soil	PLRU023040	23.86	Stablex Canada	2009-05-21	158050	-	9379490-2
Mercury Impacted Soil	PLRU022951	22.16	Stablex Canada	2009-05-21	158052	-	9379491-0
Mercury Impacted Soil	PLRU022964	20.79	Stablex Canada	2009-05-21	158053	-	9379492-8
Mercury Impacted Soil	PLRU023101	21.63	Stablex Canada	2009-05-21	158054	-	9379493-6
Mercury Impacted Soil	PLRU023168	20.50	Stablex Canada	2009-05-21	158055	-	9379494-4

Table 3 - Mercury-Impacted Soils Disposed of between May 1, 2009 and July 31, 2009
Ventron/Velsicol Superfund Site Operable Unit 1
Wood-Ridge and Carlstadt, New Jersey

Waste Stream	Identification/ Container Number	Quantity (tons) ¹	Disposal Facility ²	Date Shipped from United States	Documentation ³		
					U.S. Bill of Lading	U.S. Manifest	Canada
Mercury Impacted Soil	PLRU129483	22.41	Stablex Canada	2009-05-21	158056	-	9373845-8
Mercury Impacted Soil	PLRU022871	23.30	Stablex Canada	2009-05-21	158057	-	9373846-6
Mercury Impacted Soil	PLRU023153	23.20	Stablex Canada	2009-05-21	158058	-	9373847-4
Mercury Impacted Soil	PLRU022901	22.21	Stablex Canada	2009-05-21	158061	-	9373848-2
Mercury Impacted Soil	MHFU001758	25.64	Stablex Canada	2009-05-21	158062	-	9373849-0
Mercury Impacted Soil	PLRU050705	21.79	Stablex Canada	2009-05-21	158064	-	9373850-8
Mercury Impacted Soil	MHFU002332	25.59	Stablex Canada	2009-05-22	158065	-	9373851-6
Mercury Impacted Soil	PLRU101881	22.05	Stablex Canada	2009-05-22	158066	-	9373852-4
Mercury Impacted Soil	MHFU002244	24.37	Stablex Canada	2009-05-22	158067	-	9373853-2
Mercury Impacted Soil	PLRU101898	22.13	Stablex Canada	2009-05-22	158068	-	9373854-0
Mercury Impacted Soil	PLRU091555	20.14	Stablex Canada	2009-05-22	158069	-	9373855-7
Mercury Impacted Soil	PLRU101890	22.16	Stablex Canada	2009-05-22	158070	-	9373856-5
Mercury Impacted Soil	MHFU001770	23.40	Stablex Canada	2009-05-22	158071	-	9373857-3
Mercury Impacted Soil	PLRU132952	20.10	Stablex Canada	2009-05-22	158072	-	9373858-1
Mercury Impacted Soil	PLRU107436	19.74	Stablex Canada	2009-05-22	158073	-	9373859-9
Mercury Impacted Soil	PLRU132943	20.66	Stablex Canada	2009-05-22	158074	-	9373860-7
Mercury Impacted Soil	PLRU101900	21.53	Stablex Canada	2009-05-22	158075	-	9373861-5
Mercury Impacted Soil	PLRU129481	19.65	Stablex Canada	2009-05-22	158076	-	9373862-3
Mercury Impacted Soil	PLRU025701	21.72	Stablex Canada	2009-05-26	158078	-	9373864-9
Mercury Impacted Soil	PLRU022908	20.71	Stablex Canada	2009-05-27	158082	-	9373871-4
Mercury Impacted Soil	PLRU022926	20.22	Stablex Canada	2009-05-27	158083	-	9373872-2
Mercury Impacted Soil	PLRU023149	21.02	Stablex Canada	2009-05-27	158084	-	9373873-0
Mercury Impacted Soil	PLRU022894	20.18	Stablex Canada	2009-05-27	158085	-	9373874-8
Mercury Impacted Soil	PLRU050688	20.62	Stablex Canada	2009-05-27	158086	-	9373875-5
Mercury Impacted Soil	PLRU053558	23.59	Stablex Canada	2009-05-27	158087	-	9373876-3
Mercury Impacted Soil	PLRU022940	20.38	Stablex Canada	2009-05-27	158088	-	9373877-1
Mercury Impacted Soil	PLRU101884	22.71	Stablex Canada	2009-05-27	158089	-	9373878-9
Mercury Impacted Soil	PLRU091568	19.34	Stablex Canada	2009-05-27	158090	-	9373879-7
Mercury Impacted Soil	PLRU129461	21.04	Stablex Canada	2009-05-27	158091	-	9373880-5
Mercury Impacted Soil	PLRU129462	21.03	Stablex Canada	2009-05-27	158092	-	9373881-3
Mercury Impacted Soil	PLRU051171	22.38	Stablex Canada	2009-05-27	158093	-	9373882-1
Mercury Impacted Soil	PLRU101891	23.91	Stablex Canada	2009-05-29	158094	-	9373883-9
Mercury Impacted Soil	PLRU129458	20.78	Stablex Canada	2009-05-29	158095	-	9373884-7
Mercury Impacted Soil	PLRU106551	22.02	Stablex Canada	2009-05-29	158096	-	9373885-4
Mercury Impacted Soil	PLRU129454	20.32	Stablex Canada	2009-05-29	158097	-	9373886-2
Mercury Impacted Soil	PLRU106549	22.14	Stablex Canada	2009-05-29	158098	-	9373887-0
Mercury Impacted Soil	PLRU132965	19.31	Stablex Canada	2009-05-29	158099	-	9373888-8
Mercury Impacted Soil	MHFU002348	23.45	Stablex Canada	2009-05-29	158100	-	9373889-6
Mercury Impacted Soil	PLRU053551	20.98	Stablex Canada	2009-05-29	158101	-	9373890-4
Mercury Impacted Soil	PLRU091557	17.58	Stablex Canada	2009-05-29	158102	-	9373891-2
Mercury Impacted Soil	MHFU002284	26.24	Stablex Canada	2009-05-29	158103	-	9373892-0
Mercury Impacted Soil	MHFU001716	25.39	Stablex Canada	2009-05-29	158104	-	9373893-8
Mercury Impacted Soil	MHFU001992	24.65	Stablex Canada	2009-05-29	158105	-	9373894-6
Mercury Impacted Soil	MHFU0010076	25.60	Stablex Canada	2009-06-01	158106	-	9373895-3
Mercury Impacted Soil	MHFU002128	24.27	Stablex Canada	2009-06-01	158107	-	9373896-1
Mercury Impacted Soil	MHFU001500	25.85	Stablex Canada	2009-06-01	158108	-	9373897-9
Mercury Impacted Soil	MHFU001650	25.07	Stablex Canada	2009-06-01	158109	-	9373898-7
Mercury Impacted Soil	MHFU001465	24.94	Stablex Canada	2009-06-01	158110	-	9373899-5
Mercury Impacted Soil	MHFU002379	25.58	Stablex Canada	2009-06-01	158111	-	9373900-1
Mercury Impacted Soil	MHFU0010116	26.29	Stablex Canada	2009-06-01	158112	-	9373901-9
Mercury Impacted Soil	MHFU001984	25.93	Stablex Canada	2009-06-01	158113	-	9373902-7
Mercury Impacted Soil	MHFU002027	26.17	Stablex Canada	2009-06-01	158114	-	9373903-5
Mercury Impacted Soil	MHFU002202	24.73	Stablex Canada	2009-06-01	158115	-	9373904-3
Mercury Impacted Soil	MHFU001819	25.45	Stablex Canada	2009-06-01	158116	-	9373905-0
Mercury Impacted Soil	MHFU001843	24.57	Stablex Canada	2009-06-01	158117	-	9373906-8
Mercury Impacted Soil	EPIU222361	27.70	Stablex Canada	2009-06-03	158613	-	9382003-3
Mercury Impacted Soil	EPIU222174	28.38	Stablex Canada	2009-06-03	158614	-	9382004-1
Mercury Impacted Soil	EPIU222356	28.63	Stablex Canada	2009-06-03	158611	-	9382005-8
Mercury Impacted Soil	EPIU222570	27.05	Stablex Canada	2009-06-03	158610	-	9382006-6
Mercury Impacted Soil	EPIU222526	27.00	Stablex Canada	2009-06-03	158609	-	9382007-4
Mercury Impacted Soil	EPIU222358	28.43	Stablex Canada	2009-06-03	158608	-	9382008-2
Mercury Impacted Soil	EPIU222281	26.39	Stablex Canada	2009-06-03	158607	-	9382009-0
Mercury Impacted Soil	EPIU222322	28.24	Stablex Canada	2009-06-03	158606	-	9382010-8
Mercury Impacted Soil	EPIU222215	27.04	Stablex Canada	2009-06-03	158605	-	9382011-6
Mercury Impacted Soil	EPIU222116	27.13	Stablex Canada	2009-06-03	158604	-	9382012-4
Mercury Impacted Soil	EPIU222564	29.90	Stablex Canada	2009-06-03	158603	-	9382013-2
Mercury Impacted Soil	EPIU223157	30.55	Stablex Canada	2009-06-03	158602	-	9382014-0
Mercury Impacted Soil	EPIU222084	28.48	Stablex Canada	2009-06-04	158601	-	9382015-7
Mercury Impacted Soil	EPIU222002	32.38	Stablex Canada	2009-06-04	158600	-	9382016-5
Mercury Impacted Soil	EPIU222484	26.79	Stablex Canada	2009-06-04	158799	-	9382017-3
Mercury Impacted Soil	EPIU222435	27.74	Stablex Canada	2009-06-04	158798	-	9382018-1

Table 3 - Mercury-Impacted Soils Disposed of between May 1, 2009 and July 31, 2009
Ventron/Velsicol Superfund Site Operable Unit 1
Wood-Ridge and Carlstadt, New Jersey

Waste Stream	Identification/ Container Number	Quantity (tons) ¹	Disposal Facility ²	Date Shipped from United States	Documentation ³		
					U.S. Bill of Lading	U.S. Manifest	Canada
Mercury Impacted Soil	EPIU222215	27.30	Stablex Canada	2009-06-04	158797	-	9382019-9
Mercury Impacted Soil	EPIU222223	23.87	Stablex Canada	2009-06-04	158795	-	9382020-7
Mercury Impacted Soil	EPIU222118	28.63	Stablex Canada	2009-06-04	158794	-	9382021-5
Mercury Impacted Soil	EPIU222216	26.04	Stablex Canada	2009-06-04	158793	-	9382022-3
Mercury Impacted Soil	EPIU222026	26.65	Stablex Canada	2009-06-04	158792	-	9382023-1
Mercury Impacted Soil	EPIU222257	28.34	Stablex Canada	2009-06-04	158791	-	9382024-9
Mercury Impacted Soil	EPIU222392	26.46	Stablex Canada	2009-06-04	158790	-	9382025-6
Mercury Impacted Soil	EPIU222280	31.53	Stablex Canada	2009-06-04	158789	-	9382026-4
Mercury Impacted Soil	EPIU222241	25.92	Stablex Canada	2009-06-04	158788	-	9382027-2
Mercury Impacted Soil	EPIU222147	28.77	Stablex Canada	2009-06-04	158787	-	9382028-0
Mercury Impacted Soil	EPIU223249	24.72	Stablex Canada	2009-06-04	158786	-	9382029-8
Mercury Impacted Soil	EPIU223319	26.00	Stablex Canada	2009-06-04	158785	-	9382030-6
Mercury Impacted Soil	EPIU222242	23.73	Stablex Canada	2009-06-04	158784	-	9382031-4
Mercury Impacted Soil	EPIU222121	20.07	Stablex Canada	2009-06-04	158783	-	9382032-2
Mercury Impacted Soil	EPIU222293	20.95	Stablex Canada	2009-06-04	158782	-	9382033-0
Mercury Impacted Soil	EPIU222225	22.71	Stablex Canada	2009-06-04	158781	-	9382034-8
Mercury Impacted Soil	EPIU222113	22.08	Stablex Canada	2009-06-05	158780	-	9382035-5
Mercury Impacted Soil	EPIU222248	22.82	Stablex Canada	2009-06-05	158779	-	9382036-3
Mercury Impacted Soil	EPIU222305	23.04	Stablex Canada	2009-06-05	158778	-	9382037-1
Mercury Impacted Soil	EPIU222050	21.82	Stablex Canada	2009-06-05	158777	-	9382038-9
Mercury Impacted Soil	EPIU222597	22.18	Stablex Canada	2009-06-05	158776	-	9382039-7
Mercury Impacted Soil	EPIU222052	23.84	Stablex Canada	2009-06-05	158775	-	9382040-5
Mercury Impacted Soil	EPIU222584	24.37	Stablex Canada	2009-06-05	158774	-	9382041-3
Mercury Impacted Soil	EPIU222205	22.48	Stablex Canada	2009-06-05	158700	-	9379633-2
Mercury Impacted Soil	EPIU222041	25.31	Stablex Canada	2009-06-05	158701	-	9379634-0
Mercury Impacted Soil	EPIU222409	27.27	Stablex Canada	2009-06-05	158702	-	9379635-7
Mercury Impacted Soil	EPIU222353	25.17	Stablex Canada	2009-06-05	158703	-	9379636-5
Mercury Impacted Soil	EPIU222079	24.95	Stablex Canada	2009-06-05	158704	-	9379637-3
Mercury Impacted Soil	EPIU222056	25.32	Stablex Canada	2009-06-05	158705	-	9379638-1
Mercury Impacted Soil	EPIU222267	27.59	Stablex Canada	2009-06-05	158706	-	9379639-0
Mercury Impacted Soil	EPIU222092	24.71	Stablex Canada	2009-06-05	158707	-	9379640-7
Mercury Impacted Soil	EPIU222542	23.42	Stablex Canada	2009-06-05	158708	-	9379641-5
Mercury Impacted Soil	EPIU222498	27.85	Stablex Canada	2009-06-08	158709	-	9379642-3
Mercury Impacted Soil	EPIU222366	25.10	Stablex Canada	2009-06-08	158710	-	9379643-1
Mercury Impacted Soil	EPIU222221	25.65	Stablex Canada	2009-06-08	158711	-	9379644-9
Mercury Impacted Soil	EPIU222220	26.22	Stablex Canada	2009-06-08	158712	-	9379645-6
Mercury Impacted Soil	EPIU222328	23.11	Stablex Canada	2009-06-08	158713	-	9379646-4
Mercury Impacted Soil	EPIU223208	23.54	Stablex Canada	2009-06-08	158714	-	9379647-2
Mercury Impacted Soil	EPIU222214	24.92	Stablex Canada	2009-06-08	158715	-	9379648-0
Mercury Impacted Soil	EPIU222013	27.57	Stablex Canada	2009-06-08	158716	-	9379649-8
Mercury Impacted Soil	EPIU222010	24.26	Stablex Canada	2009-06-08	158717	-	9379650-6
Mercury Impacted Soil	EPIU223049	25.05	Stablex Canada	2009-06-08	158718	-	9379651-4
Mercury Impacted Soil	EPIU222517	23.14	Stablex Canada	2009-06-08	158719	-	9379652-2
Mercury Impacted Soil	EPIU222127	23.72	Stablex Canada	2009-06-08	158720	-	9379653-0
Mercury Impacted Soil	EPIU222243	23.67	Stablex Canada	2009-06-08	158721	-	9379654-8
Mercury Impacted Soil	EPIU222533	20.86	Stablex Canada	2009-06-08	158722	-	9379655-5
Mercury Impacted Soil	EPIU222357	24.94	Stablex Canada	2009-06-08	158723	-	9379656-3
Mercury Impacted Soil	EPIU222495	24.28	Stablex Canada	2009-06-08	158724	-	9379657-1
Mercury Impacted Soil	EPIU222107	22.32	Stablex Canada	2009-06-09	158725	-	9379658-9
Mercury Impacted Soil	EPIU222210	25.48	Stablex Canada	2009-06-09	158726	-	9379659-7
Mercury Impacted Soil	EPIU222274	23.71	Stablex Canada	2009-06-09	158727	-	9379660-5
Mercury Impacted Soil	EPIU222258	24.26	Stablex Canada	2009-06-09	158728	-	9379661-3
Mercury Impacted Soil	EPIU222155	22.05	Stablex Canada	2009-06-09	158729	-	9379662-1
Mercury Impacted Soil	EPIU222459	24.95	Stablex Canada	2009-06-09	158730	-	9379663-9
Mercury Impacted Soil	EPIU222134	25.83	Stablex Canada	2009-06-09	158731	-	9379664-7
Mercury Impacted Soil	EPIU222202	24.93	Stablex Canada	2009-06-09	158732	-	9379665-4
Mercury Impacted Soil	EPIU222283	22.93	Stablex Canada	2009-06-09	158733	-	9379666-2
Mercury Impacted Soil	EPIU222467	25.71	Stablex Canada	2009-06-09	158734	-	9379667-0
Mercury Impacted Soil	EPIU222126	25.38	Stablex Canada	2009-06-09	158735	-	9379668-8
Mercury Impacted Soil	EPIU222007	25.95	Stablex Canada	2009-06-09	158736	-	9379669-6
Mercury Impacted Soil	EPIU222230	26.87	Stablex Canada	2009-06-09	158737	-	9379670-4
Mercury Impacted Soil	EPIU222077	27.37	Stablex Canada	2009-06-09	158738	-	9379671-2
Mercury Impacted Soil	EPIU222141	27.60	Stablex Canada	2009-06-09	158739	-	9379672-0
Mercury Impacted Soil	EPIU222086	28.37	Stablex Canada	2009-06-09	158740	-	9379673-8
Mercury Impacted Soil	EPIU223086	27.85	Stablex Canada	2009-06-10	158741	-	9379674-6
Mercury Impacted Soil	EPIU222462	24.65	Stablex Canada	2009-06-10	158742	-	9379675-3
Mercury Impacted Soil	EPIU222552	26.62	Stablex Canada	2009-06-10	158743	-	9379676-1
Mercury Impacted Soil	EPIU222111	26.36	Stablex Canada	2009-06-10	158744	-	9379677-9
Mercury Impacted Soil	EPIU222345	26.36	Stablex Canada	2009-06-10	158745	-	9379678-7
Mercury Impacted Soil	EPIU222590	23.04	Stablex Canada	2009-06-10	158746	-	9379679-5
Mercury Impacted Soil	EPIU222097	24.13	Stablex Canada	2009-06-10	158747	-	9379680-3

Table 3 - Mercury-Impacted Soils Disposed of between May 1, 2009 and July 31, 2009
Ventron/Velsicol Superfund Site Operable Unit 1
Wood-Ridge and Carlstadt, New Jersey

Waste Stream	Identification/ Container Number	Quantity (tons) ¹	Disposal Facility ²	Date Shipped from United States	Documentation ³		
					U.S. Bill of Lading	U.S. Manifest	Canada
Mercury Impacted Soil	EPIU222393	25.03	Stablex Canada	2009-06-10	158748	-	9379681-1
Mercury Impacted Soil	EPIU222197	24.46	Stablex Canada	2009-06-10	158749	-	9379682-9
Mercury Impacted Soil	EPIU222411	24.30	Stablex Canada	2009-06-10	158750	-	9379683-7
Mercury Impacted Soil	EPIU222405	25.78	Stablex Canada	2009-06-10	158751	-	9379684-5
Mercury Impacted Soil	EPIU223113	25.34	Stablex Canada	2009-06-10	158752	-	9379685-2
Mercury Impacted Soil	EPIU222286	25.80	Stablex Canada	2009-06-10	158753	-	9379686-0
Mercury Impacted Soil	EPIU222424	21.73	Stablex Canada	2009-06-10	158755	-	9379687-8
Mercury Impacted Soil	EPIU222020	22.33	Stablex Canada	2009-06-10	158756	-	9379688-6
Mercury Impacted Soil	EPIU223112	23.93	Stablex Canada	2009-06-10	158757	-	9379689-4
Mercury Impacted Soil	EPIU222324	26.44	Stablex Canada	2009-06-11	158758	-	9379690-2
Mercury Impacted Soil	EPIU223446	26.00	Stablex Canada	2009-06-11	158759	-	9379691-0
Mercury Impacted Soil	EPIU222256	25.79	Stablex Canada	2009-06-11	158760	-	9379692-8
Mercury Impacted Soil	EPIU223245	26.83	Stablex Canada	2009-06-11	158761	-	9379693-6
Mercury Impacted Soil	EPIU222426	23.33	Stablex Canada	2009-06-11	158762	-	9379694-4
Mercury Impacted Soil	EPIU222580	22.14	Stablex Canada	2009-06-11	158763	-	9379695-1
Mercury Impacted Soil	EPIU222359	25.05	Stablex Canada	2009-06-11	158764	-	9379696-9
Mercury Impacted Soil	EPIU222349	24.70	Stablex Canada	2009-06-11	158765	-	9379697-7
Mercury Impacted Soil	EPIU222417	26.60	Stablex Canada	2009-06-11	158766	-	9379698-5
Mercury Impacted Soil	EPIU222320	24.15	Stablex Canada	2009-06-11	158767	-	9379699-3
Mercury Impacted Soil	EPIU222437	25.40	Stablex Canada	2009-06-11	158768	-	9379700-9
Mercury Impacted Soil	EPIU222337	25.89	Stablex Canada	2009-06-11	158769	-	9379701-7
Mercury Impacted Soil	EPIU222523	25.17	Stablex Canada	2009-06-11	158770	-	9382002-5
Mercury Impacted Soil	EPIU222587	25.92	Stablex Canada	2009-06-11	158771	-	9382000-9
Mercury Impacted Soil	EPIU222103	26.37	Stablex Canada	2009-06-11	158772	-	9382001-7
Mercury Impacted Soil	EPIU222025	25.00	Stablex Canada	2009-06-11	158773	-	9382042-1
Mercury Impacted Soil	EPIU222193	25.30	Stablex Canada	2009-06-12	158865	-	9382043-9
Mercury Impacted Soil	EPIU223172	25.30	Stablex Canada	2009-06-12	158866	-	9382044-7
Mercury Impacted Soil	EPIU222131	27.18	Stablex Canada	2009-06-12	158867	-	9382045-4
Mercury Impacted Soil	EPIU222432	25.56	Stablex Canada	2009-06-12	158868	-	9382046-2
Mercury Impacted Soil	EPIU222454	24.56	Stablex Canada	2009-06-12	158869	-	9382047-0
Mercury Impacted Soil	EPIU223153	23.23	Stablex Canada	2009-06-12	158870	-	9382048-8
Mercury Impacted Soil	EPIU222321	24.02	Stablex Canada	2009-06-12	158871	-	9382049-6
Mercury Impacted Soil	EPIU222081	23.04	Stablex Canada	2009-06-12	158872	-	9382050-4
Mercury Impacted Soil	EPIU222236	23.40	Stablex Canada	2009-06-15	158874	-	9382051-2
Mercury Impacted Soil	EPIU222270	23.18	Stablex Canada	2009-06-15	158875	-	9382052-0
Mercury Impacted Soil	EPIU222177	24.72	Stablex Canada	2009-06-15	158876	-	9382053-8
Mercury Impacted Soil	EPIU222433	22.05	Stablex Canada	2009-06-15	158877	-	9382054-6
Mercury Impacted Soil	EPIU222520	27.05	Stablex Canada	2009-06-15	158879	-	9382055-3
Mercury Impacted Soil	EPIU222460	27.45	Stablex Canada	2009-06-15	158880	-	9382056-1
Mercury Impacted Soil	EPIU222185	26.38	Stablex Canada	2009-06-15	158881	-	9382057-9
Mercury Impacted Soil	EPIU222412	28.08	Stablex Canada	2009-06-15	158882	-	9382058-7
Mercury Impacted Soil	EPIU222415	25.20	Stablex Canada	2009-06-15	158883	-	9382059-5
Mercury Impacted Soil	EPIU222391	26.76	Stablex Canada	2009-06-15	158884	-	9382060-3
Mercury Impacted Soil	EPIU222001	27.33	Stablex Canada	2009-06-15	158885	-	9382061-1
Mercury Impacted Soil	EPIU222540	24.05	Stablex Canada	2009-06-15	158886	-	9382062-9
Mercury Impacted Soil	EPIU222501	23.42	Stablex Canada	2009-06-15	158887	-	9382063-7
Mercury Impacted Soil	EPIU222347	26.89	Stablex Canada	2009-06-15	158888	-	9382064-5
Mercury Impacted Soil	EPIU222190	25.47	Stablex Canada	2009-06-15	158889	-	9382065-2
Mercury Impacted Soil	EPIU222264	26.47	Stablex Canada	2009-06-15	158890	-	9382066-0
Mercury Impacted Soil	EPIU222348	26.10	Stablex Canada	2009-06-16	158891	-	9382067-8
Mercury Impacted Soil	EPIU222195	26.52	Stablex Canada	2009-06-16	158892	-	9382068-6
Mercury Impacted Soil	EPIU222129	24.83	Stablex Canada	2009-06-16	158893	-	9382069-4
Mercury Impacted Soil	EPIU222365	24.26	Stablex Canada	2009-06-16	158894	-	9382070-2
Mercury Impacted Soil	EPIU222282	25.73	Stablex Canada	2009-06-16	158895	-	9382071-0
Mercury Impacted Soil	EPIU222456	24.13	Stablex Canada	2009-06-16	158896	-	9382072-8
Mercury Impacted Soil	EPIU222386	23.35	Stablex Canada	2009-06-16	158897	-	9382073-6
Mercury Impacted Soil	EPIU222067	24.77	Stablex Canada	2009-06-16	158898	-	9382074-4
Mercury Impacted Soil	EPIU222453	24.88	Stablex Canada	2009-06-16	158617	-	9382195-7
Mercury Impacted Soil	EPIU222473	24.53	Stablex Canada	2009-06-16	158619	-	9382196-5
Mercury Impacted Soil	EPIU222390	24.24	Stablex Canada	2009-06-16	158621	-	9382197-3
Mercury Impacted Soil	EPIU222535	22.84	Stablex Canada	2009-06-16	158622	-	9382198-1
Mercury Impacted Soil	EPIU222341	24.10	Stablex Canada	2009-06-16	158623	-	9382199-9
Mercury Impacted Soil	EPIU223498	22.66	Stablex Canada	2009-06-16	158624	-	9382200-5
Mercury Impacted Soil	EPIU222273	24.05	Stablex Canada	2009-06-16	158625	-	9382201-3
Mercury Impacted Soil	EPIU222012	26.01	Stablex Canada	2009-06-16	158626	-	9382202-1
Mercury Impacted Soil	EPIU222579	24.86	Stablex Canada	2009-06-16	158627	-	9382203-9
Mercury Impacted Soil	EPIU222541	27.71	Stablex Canada	2009-06-16	158628	-	9382204-7
Mercury Impacted Soil	EPIU222582	29.30	Stablex Canada	2009-06-16	158630	-	9382205-4
Mercury Impacted Soil	EPIU222157	27.96	Stablex Canada	2009-06-16	158631	-	9382206-2
Mercury Impacted Soil	EPIU222577	24.57	Stablex Canada	2009-06-17	158632	-	9382207-0
Mercury Impacted Soil	EPIU222551	25.75	Stablex Canada	2009-06-17	158634	-	9382208-8

Table 3 - Mercury-Impacted Soils Disposed of between May 1, 2009 and July 31, 2009
Ventron/Velsicol Superfund Site Operable Unit 1
Wood-Ridge and Carlstadt, New Jersey

Waste Stream	Identification/ Container Number	Quantity (tons) ¹	Disposal Facility ²	Date Shipped from United States	Documentation ³		
					U.S. Bill of Lading	U.S. Manifest	Canada
Mercury Impacted Soil	EPIU222367	28.31	Stablex Canada	2009-06-17	158635	-	9382210-4
Mercury Impacted Soil	EPIU222373	27.76	Stablex Canada	2009-06-17	158636	-	9382209-6
Mercury Impacted Soil	EPIU222252	26.24	Stablex Canada	2009-06-17	158637	-	9382211-2
Mercury Impacted Soil	EPIU222102	26.52	Stablex Canada	2009-06-17	158638	-	9382212-0
Mercury Impacted Soil	EPIU222496	23.67	Stablex Canada	2009-06-17	158639	-	9382213-8
Mercury Impacted Soil	EPIU222429	27.33	Stablex Canada	2009-06-17	158640	-	9382214-6
Mercury Impacted Soil	EPIU222451	23.65	Stablex Canada	2009-06-17	158647	-	9382215-3
Mercury Impacted Soil	EPIU222194	23.56	Stablex Canada	2009-06-17	158648	-	9382216-1
Mercury Impacted Soil	EPIU222000	25.55	Stablex Canada	2009-06-17	158649	-	9382217-9
Mercury Impacted Soil	EPIU222330	25.41	Stablex Canada	2009-06-17	158650	-	9382218-7
Mercury Impacted Soil	EPIU222374	26.62	Stablex Canada	2009-06-17	158641	-	9382219-5
Mercury Impacted Soil	EPIU222011	25.86	Stablex Canada	2009-06-17	158642	-	9382220-3
Mercury Impacted Soil	EPIU223280	27.51	Stablex Canada	2009-06-17	158643	-	9382221-1
Mercury Impacted Soil	EPIU222180	24.97	Stablex Canada	2009-06-17	158646	-	9382222-9
Mercury Impacted Soil	EPIU222594	26.36	Stablex Canada	2009-06-18	158644	-	9382223-7
Mercury Impacted Soil	EPIU222534	22.35	Stablex Canada	2009-06-18	158651	-	9382224-5
Mercury Impacted Soil	EPIU222494	24.31	Stablex Canada	2009-06-18	158657	-	9382225-2
Mercury Impacted Soil	EPIU222218	26.74	Stablex Canada	2009-06-18	158658	-	9382226-0
Mercury Impacted Soil	EPIU222144	24.09	Stablex Canada	2009-06-18	158652	-	9382227-8
Mercury Impacted Soil	EPIU222309	24.90	Stablex Canada	2009-06-18	158653	-	9382228-6
Mercury Impacted Soil	EPIU222089	24.83	Stablex Canada	2009-06-18	158654	-	9382229-4
Mercury Impacted Soil	EPIU223467	22.85	Stablex Canada	2009-06-18	158655	-	9382230-2
Mercury Impacted Soil	EPIU222171	23.91	Stablex Canada	2009-06-18	158656	-	9382231-0
Mercury Impacted Soil	EPIU222504	23.33	Stablex Canada	2009-06-18	158659	-	9382232-8
Mercury Impacted Soil	EPIU222468	24.28	Stablex Canada	2009-06-18	158660	-	9382233-6
Mercury Impacted Soil	EPIU222568	25.72	Stablex Canada	2009-06-18	158662	-	9382234-4
Mercury Impacted Soil	EPIU222039	25.01	Stablex Canada	2009-06-19	158663	-	9382235-1
Mercury Impacted Soil	EPIU222014	26.91	Stablex Canada	2009-06-19	158664	-	9382236-9
Mercury Impacted Soil	EPIU222548	26.25	Stablex Canada	2009-06-19	158665	-	9382237-7
Mercury Impacted Soil	EPIU222485	26.95	Stablex Canada	2009-06-19	158666	-	9382238-5
Mercury Impacted Soil	EPIU222240	26.43	Stablex Canada	2009-06-19	158667	-	9382239-3
Mercury Impacted Soil	EPIU223082	24.12	Stablex Canada	2009-06-19	158668	-	9382240-1
Mercury Impacted Soil	EPIU222299	23.85	Stablex Canada	2009-06-19	158669	-	9382241-9
Mercury Impacted Soil	EPIU222184	24.96	Stablex Canada	2009-06-19	158670	-	9382242-7
Mercury Impacted Soil	EPIU222291	24.18	Stablex Canada	2009-06-22	150300	-	9382249-2
Mercury Impacted Soil	EPIU222318	24.57	Stablex Canada	2009-06-22	150301	-	9382250-0
Mercury Impacted Soil	EPIU222319	22.72	Stablex Canada	2009-06-22	150302	-	9382251-8
Mercury Impacted Soil	EPIU223314	24.80	Stablex Canada	2009-06-22	150303	-	9382252-6
Mercury Impacted Soil	EPIU222135	26.09	Stablex Canada	2009-06-22	150304	-	9382256-7
Mercury Impacted Soil	EPIU222563	24.29	Stablex Canada	2009-06-22	150305	-	9382253-4
Mercury Impacted Soil	EPIU222457	25.02	Stablex Canada	2009-06-22	150306	-	9382254-2
Mercury Impacted Soil	EPIU222255	24.34	Stablex Canada	2009-06-22	150308	-	9382255-9
Mercury Impacted Soil	EPIU222136	27.10	Stablex Canada	2009-06-22	150309	-	9382257-5
Mercury Impacted Soil	EPIU222476	22.99	Stablex Canada	2009-06-22	150311	-	9382258-3
Mercury Impacted Soil	EPIU222445	24.29	Stablex Canada	2009-06-22	158671	-	9382243-5
Mercury Impacted Soil	EPIU222145	24.08	Stablex Canada	2009-06-22	158672	-	9382244-3
Mercury Impacted Soil	EPIU222101	24.43	Stablex Canada	2009-06-22	158673	-	9382245-0
Mercury Impacted Soil	EPIU222104	24.34	Stablex Canada	2009-06-22	158674	-	9382246-8
Mercury Impacted Soil	EPIU222182	24.13	Stablex Canada	2009-06-22	158675	-	9382247-6
Mercury Impacted Soil	EPIU222482	25.55	Stablex Canada	2009-06-22	158676	-	9382248-4
Mercury Impacted Soil	EPIU222003	25.40	Stablex Canada	2009-06-23	150312	-	9382259-1
Mercury Impacted Soil	EPIU222508	28.03	Stablex Canada	2009-06-23	150313	-	9382260-9
Mercury Impacted Soil	EPIU222298	24.75	Stablex Canada	2009-06-23	150314	-	9382261-7
Mercury Impacted Soil	EPIU222559	27.33	Stablex Canada	2009-06-23	150400	-	9382262-5
Mercury Impacted Soil	EPIU222576	26.83	Stablex Canada	2009-06-23	150401	-	9382263-3
Mercury Impacted Soil	EPIU222019	26.05	Stablex Canada	2009-06-23	150402	-	9382266-6
Mercury Impacted Soil	EPIU222176	25.20	Stablex Canada	2009-06-23	150403	-	9382264-1
Mercury Impacted Soil	EPIU222490	27.12	Stablex Canada	2009-06-23	150404	-	9382265-8
Mercury Impacted Soil	EPIU222574	25.40	Stablex Canada	2009-06-23	150405	-	9382305-2
Mercury Impacted Soil	EPIU223095	29.89	Stablex Canada	2009-06-23	150406	-	9382306-0
Mercury Impacted Soil	EPIU222032	26.85	Stablex Canada	2009-06-23	150407	-	9382307-8
Mercury Impacted Soil	EPIU222442	25.47	Stablex Canada	2009-06-23	150408	-	9382308-6
Mercury Impacted Soil	EPIU222506	25.51	Stablex Canada	2009-06-23	150409	-	9382309-4
Mercury Impacted Soil	EPIU222201	26.71	Stablex Canada	2009-06-23	150410	-	9382310-2
Mercury Impacted Soil	EPIU222162	25.08	Stablex Canada	2009-06-23	150411	-	9382311-0
Mercury Impacted Soil	EPIU222164	25.28	Stablex Canada	2009-06-23	150412	-	9382312-8
Mercury Impacted Soil	EPIU222362	27.31	Stablex Canada	2009-06-24	150413	-	9382313-6
Mercury Impacted Soil	EPIU222333	26.82	Stablex Canada	2009-06-24	150414	-	9382314-4
Mercury Impacted Soil	EPIU222422	26.24	Stablex Canada	2009-06-24	150415	-	9382315-1
Mercury Impacted Soil	EPIU222408	26.90	Stablex Canada	2009-06-24	150416	-	9382316-9
Mercury Impacted Soil	EPIU222138	24.62	Stablex Canada	2009-06-24	150417	-	9382317-7

Table 3 - Mercury-Impacted Soils Disposed of between May 1, 2009 and July 31, 2009
Ventron/Velsicol Superfund Site Operable Unit 1
Wood-Ridge and Carlstadt, New Jersey

Waste Stream	Identification/ Container Number	Quantity (tons) ¹	Disposal Facility ²	Date Shipped from United States	Documentation ³		
					U.S. Bill of Lading	U.S. Manifest	Canada
Mercury Impacted Soil	EPIU222567	26.21	Stablex Canada	2009-06-24	150418	-	9382318-5
Mercury Impacted Soil	EPIU222306	25.18	Stablex Canada	2009-06-24	150419	-	9382319-3
Mercury Impacted Soil	EPIU222108	25.68	Stablex Canada	2009-06-24	150420	-	9382320-1
Mercury Impacted Soil	EPIU222537	25.92	Stablex Canada	2009-06-24	150421	-	9382321-9
Mercury Impacted Soil	EPIU222308	24.85	Stablex Canada	2009-06-24	150422	-	9382322-7
Mercury Impacted Soil	EPIU222511	24.63	Stablex Canada	2009-06-24	150423	-	9382323-5
Mercury Impacted Soil	EPIU222087	23.04	Stablex Canada	2009-06-24	150424	-	9382324-3
Mercury Impacted Soil	EPIU222464	23.48	Stablex Canada	2009-06-24	150425	-	9382325-0
Mercury Impacted Soil	EPIU222376	24.81	Stablex Canada	2009-06-24	150426	-	9382326-8
Mercury Impacted Soil	EPIU222106	26.09	Stablex Canada	2009-06-24	150427	-	9382327-6
Mercury Impacted Soil	EPIU222458	21.56	Stablex Canada	2009-06-24	150428	-	9382328-4
Mercury Impacted Soil	EPIU222095	23.81	Stablex Canada	2009-06-25	150429	-	9382329-2
Mercury Impacted Soil	EPIU222189	22.31	Stablex Canada	2009-06-25	150430	-	9382330-0
Mercury Impacted Soil	EPIU222187	24.93	Stablex Canada	2009-06-25	150431	-	9382331-8
Mercury Impacted Soil	EPIU222085	24.85	Stablex Canada	2009-06-25	150432	-	9382332-6
Mercury Impacted Soil	EPIU222167	24.46	Stablex Canada	2009-06-25	150433	-	9382333-4
Mercury Impacted Soil	EPIU222048	24.04	Stablex Canada	2009-06-25	150434	-	9382334-2
Mercury Impacted Soil	EPIU222315	25.82	Stablex Canada	2009-06-25	150436	-	9382335-9
Mercury Impacted Soil	EPIU222317	23.83	Stablex Canada	2009-06-25	150437	-	9382336-7
Mercury Impacted Soil	EPIU222486	23.54	Stablex Canada	2009-06-25	150438	-	9382337-5
Mercury Impacted Soil	EPIU222006	25.20	Stablex Canada	2009-06-25	150439	-	9382338-3
Mercury Impacted Soil	EPIU222287	25.57	Stablex Canada	2009-06-25	150440	-	9382339-1
Mercury Impacted Soil	EPIU223285	24.85	Stablex Canada	2009-06-25	150441	-	9382340-9
Mercury Impacted Soil	EPIU223364	23.97	Stablex Canada	2009-06-25	150442	-	9382341-7
Mercury Impacted Soil	EPIU223397	23.06	Stablex Canada	2009-06-25	150443	-	9382342-5
Mercury Impacted Soil	EPIU223146	23.63	Stablex Canada	2009-06-25	150444	-	9382343-3
Mercury Impacted Soil	EPIU222562	21.99	Stablex Canada	2009-06-25	150445	-	9382344-1
Mercury Impacted Soil	EPIU222119	24.28	Stablex Canada	2009-06-26	150446	-	9382345-8
Mercury Impacted Soil	EPIU223167	25.75	Stablex Canada	2009-06-26	150447	-	9382346-6
Mercury Impacted Soil	EPIU223137	24.31	Stablex Canada	2009-06-26	150448	-	9382347-4
Mercury Impacted Soil	EPIU222403	23.99	Stablex Canada	2009-06-26	150449	-	9382348-2
Mercury Impacted Soil	EPIU223282	24.61	Stablex Canada	2009-06-26	150450	-	9382349-0
Mercury Impacted Soil	EPIU222538	21.85	Stablex Canada	2009-06-26	150451	-	9382350-8
Mercury Impacted Soil	EPIU223039	25.65	Stablex Canada	2009-06-26	150452	-	9382351-6
Mercury Impacted Soil	EPIU222344	25.46	Stablex Canada	2009-06-26	150453	-	9382352-4
Mercury Impacted Soil	EPIU223099	25.00	Stablex Canada	2009-06-29	150456	-	9382354-0
Mercury Impacted Soil	EPIU222142	22.72	Stablex Canada	2009-06-29	150457	-	9382353-2
Mercury Impacted Soil	EPIU223075	21.96	Stablex Canada	2009-06-29	150458	-	9382355-7
Mercury Impacted Soil	EPIU223081	23.20	Stablex Canada	2009-06-29	150459	-	9382356-9
Mercury Impacted Soil	EPIU223309	22.80	Stablex Canada	2009-06-29	150460	-	9382357-3
Mercury Impacted Soil	EPIU223105	24.85	Stablex Canada	2009-06-29	150461	-	9382358-1
Mercury Impacted Soil	EPIU222154	23.81	Stablex Canada	2009-06-29	150462	-	9382359-9
Mercury Impacted Soil	EPIU223331	22.28	Stablex Canada	2009-06-29	150463	-	9382360-7
Mercury Impacted Soil	EPIU222431	23.31	Stablex Canada	2009-06-29	150464	-	9382361-5
Mercury Impacted Soil	EPIU222516	22.75	Stablex Canada	2009-06-29	150465	-	9382362-3
Mercury Impacted Soil	EPIU222370	18.40	Stablex Canada	2009-06-29	150466	-	9382363-1
Mercury Impacted Soil	EPIU222300	22.00	Stablex Canada	2009-06-29	150469	-	9382364-9
Mercury Impacted Soil	EPIU223381	21.22	Stablex Canada	2009-06-29	150470	-	9382365-6
Mercury Impacted Soil	EPIU223306	19.97	Stablex Canada	2009-06-29	150471	-	9382366-4
Mercury Impacted Soil	EPIU222378	19.61	Stablex Canada	2009-06-29	150473	-	9382367-2
Mercury Impacted Soil	EPIU222143	22.05	Stablex Canada	2009-06-29	150474	-	9382368-0
Mercury Impacted Soil	EPIU222491	22.61	Stablex Canada	2009-06-29	150475	-	9382368-8
Mercury Impacted Soil	EPIU223475	22.10	Stablex Canada	2009-06-29	150476	-	9382370-6
Mercury Impacted Soil	EPIU222064	23.52	Stablex Canada	2009-06-29	150477	-	9382371-4
Mercury Impacted Soil	EPIU223430	22.17	Stablex Canada	2009-06-29	150478	-	9382372-2
Mercury Impacted Soil	EPIU223470	24.25	Stablex Canada	2009-06-30	150480	-	9382373-0
Mercury Impacted Soil	EPIU222021	24.22	Stablex Canada	2009-06-30	150481	-	9382374-8
Mercury Impacted Soil	EPIU222238	21.37	Stablex Canada	2009-06-30	150483	-	9382375-5
Mercury Impacted Soil	EPIU222071	24.59	Stablex Canada	2009-06-30	150484	-	9382376-3
Mercury Impacted Soil	EPIU222260	21.90	Stablex Canada	2009-06-30	150485	-	9382377-1
Mercury Impacted Soil	EPIU222325	23.01	Stablex Canada	2009-06-30	150487	-	9382378-9
Mercury Impacted Soil	EPIU222338	25.96	Stablex Canada	2009-06-30	150488	-	9382379-7
Mercury Impacted Soil	EPIU222268	22.87	Stablex Canada	2009-06-30	150489	-	9382380-5
Mercury Impacted Soil	EPIU222049	23.54	Stablex Canada	2009-06-30	150490	-	9382381-3
Mercury Impacted Soil	EPIU222062	25.24	Stablex Canada	2009-06-30	150491	-	9382382-1
Mercury Impacted Soil	EPIU222430	24.69	Stablex Canada	2009-06-30	150492	-	9382383-9
Mercury Impacted Soil	EPIU222235	21.84	Stablex Canada	2009-06-30	150493	-	9382384-7
Mercury Impacted Soil	EPIU222395	22.48	Stablex Canada	2009-06-30	150494	-	9382385-4
Mercury Impacted Soil	EPIU222404	21.93	Stablex Canada	2009-06-30	150495	-	9382386-2
Mercury Impacted Soil	EPIU222200	22.83	Stablex Canada	2009-06-30	150496	-	9382387-0
Mercury Impacted Soil	EPIU222289	23.75	Stablex Canada	2009-06-30	150497	-	9382388-8

Table 3 - Mercury-Impacted Soils Disposed of between May 1, 2009 and July 31, 2009
Ventron/Velsicol Superfund Site Operable Unit 1
Wood-Ridge and Carlstadt, New Jersey

Waste Stream	Identification/ Container Number	Quantity (tons) ¹	Disposal Facility ²	Date Shipped from United States	Documentation ³		
					U.S. Bill of Lading	U.S. Manifest	Canada
Mercury Impacted Soil	EPIU222253	26.11	Stablex Canada	2009-06-30	150498	-	9382389-6
Mercury Impacted Soil	EPIU222546	26.37	Stablex Canada	2009-06-30	150499	-	9382390-4
Mercury Impacted Soil	EPIU222354	26.35	Stablex Canada	2009-07-01	158502	-	9382392-0
Mercury Impacted Soil	EPIU222571	25.63	Stablex Canada	2009-07-01	158504	-	9382393-8
Mercury Impacted Soil	EPIU222226	25.82	Stablex Canada	2009-07-01	158505	-	9382394-6
Mercury Impacted Soil	EPIU222323	24.78	Stablex Canada	2009-07-01	158506	-	9382395-3
Mercury Impacted Soil	EPIU222334	25.40	Stablex Canada	2009-07-01	158507	-	9382396-1
Mercury Impacted Soil	EPIU222598	25.28	Stablex Canada	2009-07-01	158508	-	9382397-9
Mercury Impacted Soil	EPIU222466	23.78	Stablex Canada	2009-07-01	158509	-	9382398-7
Mercury Impacted Soil	EPIU222377	24.53	Stablex Canada	2009-07-01	158510	-	9382399-5
Mercury Impacted Soil	EPIU222124	24.84	Stablex Canada	2009-07-01	158511	-	9382400-1
Mercury Impacted Soil	EPIU222203	25.59	Stablex Canada	2009-07-01	158514	-	9382401-9
Mercury Impacted Soil	EPIU222060	25.54	Stablex Canada	2009-07-01	158515	-	9382402-7
Mercury Impacted Soil	EPIU222029	29.17	Stablex Canada	2009-07-01	158516	-	9382403-5
Mercury Impacted Soil	EPIU223438	29.49	Stablex Canada	2009-07-01	158517	-	9382404-3
Mercury Impacted Soil	EPIU223229	27.10	Stablex Canada	2009-07-01	158518	-	9382405-0
Mercury Impacted Soil	EPIU222375	25.71	Stablex Canada	2009-07-01	158519	-	9382406-8
Mercury Impacted Soil	EPIU222139	26.53	Stablex Canada	2009-07-01	158520	-	9382407-6
Mercury Impacted Soil	EPIU222589	25.89	Stablex Canada	2009-07-01	158521	-	9382408-4
Mercury Impacted Soil	EPIU222416	26.72	Stablex Canada	2009-07-01	158522	-	9382409-2
Mercury Impacted Soil	EPIU222436	25.94	Stablex Canada	2009-07-01	158523	-	9382410-0
Mercury Impacted Soil	EPIU222096	26.58	Stablex Canada	2009-07-01	158524	-	9382411-8
Mercury Impacted Soil	EPIU223227	26.42	Stablex Canada	2009-07-02	158525	-	9382412-6
Mercury Impacted Soil	EPIU223216	27.41	Stablex Canada	2009-07-02	158526	-	9382413-4
Mercury Impacted Soil	EPIU223416	26.02	Stablex Canada	2009-07-02	158527	-	9382414-2
Mercury Impacted Soil	EPIU223301	28.53	Stablex Canada	2009-07-02	158529	-	9382415-9
Mercury Impacted Soil	EPIU222058	26.26	Stablex Canada	2009-07-02	158530	-	9382416-7
Mercury Impacted Soil	EPIU223321	25.20	Stablex Canada	2009-07-02	158531	-	9382417-5
Mercury Impacted Soil	EPIU223143	25.02	Stablex Canada	2009-07-02	158532	-	9382418-3
Mercury Impacted Soil	EPIU223360	25.52	Stablex Canada	2009-07-02	158533	-	9382419-1
Mercury Impacted Soil	EPIU223012	25.03	Stablex Canada	2009-07-02	158534	-	9382420-9
Mercury Impacted Soil	EPIU222507	26.81	Stablex Canada	2009-07-02	158535	-	9382421-7
Mercury Impacted Soil	EPIU222529	28.87	Stablex Canada	2009-07-02	158536	-	9382422-5
Mercury Impacted Soil	EPIU222519	27.76	Stablex Canada	2009-07-02	158537	-	9382423-3
Mercury Impacted Soil	EPIU223311	28.00	Stablex Canada	2009-07-02	158538	-	9382424-1
Mercury Impacted Soil	EPIU223148	24.36	Stablex Canada	2009-07-02	158539	-	9382425-8
Mercury Impacted Soil	EPIU222160	27.18	Stablex Canada	2009-07-06	158541	-	9382426-6
Mercury Impacted Soil	EPIU222463	25.79	Stablex Canada	2009-07-06	158544	-	9382427-4
Mercury Impacted Soil	EPIU223134	22.56	Stablex Canada	2009-07-06	158545	-	9382428-2
Mercury Impacted Soil	EPIU222488	23.50	Stablex Canada	2009-07-06	158549	-	9382429-0
Mercury Impacted Soil	EPIU223297	24.99	Stablex Canada	2009-07-06	158550	-	9382430-8
Mercury Impacted Soil	EPIU222340	24.49	Stablex Canada	2009-07-06	158551	-	9382431-6
Mercury Impacted Soil	EPIU223048	24.04	Stablex Canada	2009-07-06	158552	-	9382432-4
Mercury Impacted Soil	EPIU223045	24.28	Stablex Canada	2009-07-06	158553	-	9382433-2
Mercury Impacted Soil	EPIU222586	26.42	Stablex Canada	2009-07-06	158555	-	9382434-0
Mercury Impacted Soil	EPIU223347	25.62	Stablex Canada	2009-07-06	158556	-	9382435-7
Mercury Impacted Soil	EPIU222027	25.97	Stablex Canada	2009-07-06	158558	-	9382436-5
Mercury Impacted Soil	EPIU223150	25.94	Stablex Canada	2009-07-06	158559	-	9382437-3
Mercury Impacted Soil	EPIU222407	23.03	Stablex Canada	2009-07-06	158561	-	9382438-1
Mercury Impacted Soil	EPIU223261	24.16	Stablex Canada	2009-07-06	158563	-	9382439-9
Mercury Impacted Soil	EPIU223440	25.20	Stablex Canada	2009-07-06	158564	-	9382440-7
Mercury Impacted Soil	EPIU223016	24.57	Stablex Canada	2009-07-06	158565	-	9382441-5
Mercury Impacted Soil	EPIU223422	26.54	Stablex Canada	2009-07-07	158566	-	9382442-3
Mercury Impacted Soil	EPIU223090	27.06	Stablex Canada	2009-07-07	158567	-	9382443-1
Mercury Impacted Soil	EPIU223259	24.08	Stablex Canada	2009-07-07	158568	-	9382444-9
Mercury Impacted Soil	EPIU222244	26.03	Stablex Canada	2009-07-07	158569	-	9382445-6
Mercury Impacted Soil	EPIU223200	24.40	Stablex Canada	2009-07-07	158570	-	9382446-4
Mercury Impacted Soil	EPIU223356	26.39	Stablex Canada	2009-07-07	158571	-	9382447-2
Mercury Impacted Soil	EPIU222196	27.27	Stablex Canada	2009-07-07	158572	-	9382448-0
Mercury Impacted Soil	EPIU223065	29.43	Stablex Canada	2009-07-07	158573	-	9382470-4
Mercury Impacted Soil	EPIU222269	27.89	Stablex Canada	2009-07-07	158574	-	9382471-2
Mercury Impacted Soil	EPIU223308	29.86	Stablex Canada	2009-07-07	158575	-	9382472-0
Mercury Impacted Soil	EPIU223392	25.36	Stablex Canada	2009-07-07	158576	-	9382473-8
Mercury Impacted Soil	EPIU223199	27.18	Stablex Canada	2009-07-07	158577	-	9382474-6
Mercury Impacted Soil	EPIU222130	30.17	Stablex Canada	2009-07-07	158578	-	9382475-3
Mercury Impacted Soil	EPIU222159	26.48	Stablex Canada	2009-07-07	158579	-	9382476-1
Mercury Impacted Soil	EPIU223453	27.55	Stablex Canada	2009-07-07	158580	-	9382477-9
Mercury Impacted Soil	EPIU222008	27.21	Stablex Canada	2009-07-07	158581	-	9382478-7
Mercury Impacted Soil	EPIU223156	24.38	Stablex Canada	2009-07-07	158582	-	9382479-5
Mercury Impacted Soil	EPIU223487	25.67	Stablex Canada	2009-07-07	158583	-	9382480-3
Mercury Impacted Soil	EPIU222492	23.41	Stablex Canada	2009-07-07	158584	-	9382481-1

Table 3 - Mercury-Impacted Soils Disposed of between May 1, 2009 and July 31, 2009
Ventron/Velsicol Superfund Site Operable Unit 1
Wood-Ridge and Carlstadt, New Jersey

Waste Stream	Identification/ Container Number	Quantity (tons) ¹	Disposal Facility ²	Date Shipped from United States	Documentation ³		
					U.S. Bill of Lading	U.S. Manifest	Canada
Mercury Impacted Soil	EPIU223217	22.25	Stablex Canada	2009-07-07	158585	-	9382482-9
Mercury Impacted Soil	EPIU223291	24.23	Stablex Canada	2009-07-08	158586	-	9382483-7
Mercury Impacted Soil	EPIU222389	23.43	Stablex Canada	2009-07-08	158587	-	9382484-5
Mercury Impacted Soil	EPIU222169	25.36	Stablex Canada	2009-07-08	158588	-	9382485-2
Mercury Impacted Soil	EPIU223454	20.51	Stablex Canada	2009-07-08	158589	-	9382486-0
Mercury Impacted Soil	EPIU223212	24.11	Stablex Canada	2009-07-08	158590	-	9382487-8
Mercury Impacted Soil	EPIU223218	27.92	Stablex Canada	2009-07-08	158591	-	9382488-6
Mercury Impacted Soil	EPIU223258	25.18	Stablex Canada	2009-07-08	158592	-	9382489-4
Mercury Impacted Soil	EPIU223122	25.62	Stablex Canada	2009-07-08	158593	-	9382490-2
Mercury Impacted Soil	EPIU222313	24.58	Stablex Canada	2009-07-08	158594	-	9382491-0
Mercury Impacted Soil	EPIU222030	23.62	Stablex Canada	2009-07-08	158595	-	9382492-8
Mercury Impacted Soil	EPIU223295	23.92	Stablex Canada	2009-07-08	158596	-	9382493-6
Mercury Impacted Soil	EPIU223168	21.40	Stablex Canada	2009-07-08	158597	-	9382494-4
Mercury Impacted Soil	EPIU223085	23.07	Stablex Canada	2009-07-08	158598	-	9382495-1
Mercury Impacted Soil	EPIU222475	23.57	Stablex Canada	2009-07-08	158599	-	9382496-9
Mercury Impacted Soil	EPIU223253	26.08	Stablex Canada	2009-07-08	158677	-	9382497-7
Mercury Impacted Soil	EPIU222042	23.02	Stablex Canada	2009-07-08	158678	-	9382498-5
Mercury Impacted Soil	EPIU222009	25.29	Stablex Canada	2009-07-09	158680	-	9382499-3
Mercury Impacted Soil	EPIU223034	25.59	Stablex Canada	2009-07-09	158681	-	9373000-0
Mercury Impacted Soil	EPIU223084	23.35	Stablex Canada	2009-07-09	158682	-	9373001-8
Mercury Impacted Soil	EPIU222206	24.67	Stablex Canada	2009-07-09	158683	-	9373002-6
Mercury Impacted Soil	EPIU222561	28.27	Stablex Canada	2009-07-09	158684	-	9373003-4
Mercury Impacted Soil	EPIU223477	25.42	Stablex Canada	2009-07-09	158685	-	9373004-2
Mercury Impacted Soil	EPIU223062	26.26	Stablex Canada	2009-07-09	158686	-	9373005-9
Mercury Impacted Soil	EPIU222399	26.90	Stablex Canada	2009-07-09	158687	-	9373006-7
Mercury Impacted Soil	EPIU222150	24.68	Stablex Canada	2009-07-09	158688	-	9373007-5
Mercury Impacted Soil	EPIU223274	23.05	Stablex Canada	2009-07-09	158689	-	9373008-3
Mercury Impacted Soil	EPIU223489	21.89	Stablex Canada	2009-07-09	158690	-	9373009-1
Mercury Impacted Soil	EPIU223260	25.63	Stablex Canada	2009-07-09	158691	-	9373010-9
Mercury Impacted Soil	EPIU223488	25.58	Stablex Canada	2009-07-10	158692	-	9373011-7
Mercury Impacted Soil	EPIU223197	26.04	Stablex Canada	2009-07-10	158693	-	9373012-5
Mercury Impacted Soil	EPIU222556	22.22	Stablex Canada	2009-07-10	158694	-	9373013-3
Mercury Impacted Soil	EPIU222151	24.52	Stablex Canada	2009-07-10	158695	-	9373014-1
Mercury Impacted Soil	EPIU222044	24.69	Stablex Canada	2009-07-10	158699	-	9373015-8
Mercury Impacted Soil	EPIU223166	25.86	Stablex Canada	2009-07-10	150001	-	9373016-6
Mercury Impacted Soil	EPIU222406	27.34	Stablex Canada	2009-07-10	150002	-	9373017-4
Mercury Impacted Soil	EPIU223299	25.51	Stablex Canada	2009-07-10	150003	-	9373018-2
Mercury Impacted Soil	EPIU222465	27.91	Stablex Canada	2009-07-13	150004	-	9373019-0
Mercury Impacted Soil	EPIU222211	25.16	Stablex Canada	2009-07-13	150005	-	9373020-8
Mercury Impacted Soil	EPIU222510	24.82	Stablex Canada	2009-07-13	150006	-	9373021-6
Mercury Impacted Soil	EPIU223096	24.77	Stablex Canada	2009-07-13	150007	-	9373022-4
Mercury Impacted Soil	EPIU222192	23.93	Stablex Canada	2009-07-13	150009	-	9373023-2
Mercury Impacted Soil	EPIU222450	26.36	Stablex Canada	2009-07-13	150010	-	9373024-0
Mercury Impacted Soil	EPIU222343	24.47	Stablex Canada	2009-07-13	150011	-	9373025-7
Mercury Impacted Soil	EPIU223340	25.83	Stablex Canada	2009-07-13	150012	-	9373228-7
Mercury Impacted Soil	EPIU222153	25.30	Stablex Canada	2009-07-13	150014	-	9373229-5
Mercury Impacted Soil	EPIU222170	24.12	Stablex Canada	2009-07-13	150015	-	9373230-3
Mercury Impacted Soil	EPIU223110	29.55	Stablex Canada	2009-07-13	150016	-	9373231-1
Mercury Impacted Soil	EPIU222585	28.59	Stablex Canada	2009-07-13	150017	-	9373232-9
Mercury Impacted Soil	EPIU222487	27.33	Stablex Canada	2009-07-13	150018	-	9373233-7
Mercury Impacted Soil	EPIU222350	28.91	Stablex Canada	2009-07-13	150019	-	9373234-5
Mercury Impacted Soil	EPIU222413	24.83	Stablex Canada	2009-07-13	150020	-	9373235-2
Mercury Impacted Soil	EPIU223139	25.10	Stablex Canada	2009-07-13	150021	-	9373236-0
Mercury Impacted Soil	EPIU223265	Note 1	Stablex Canada	2009-07-14	150022	-	9373237-8
Mercury Impacted Soil	EPIU223461	Note 1	Stablex Canada	2009-07-14	150023	-	9373238-6
Mercury Impacted Soil	EPIU223109	21.97	Stablex Canada	2009-07-14	150024	-	9373239-4
Mercury Impacted Soil	EPIU222208	22.38	Stablex Canada	2009-07-14	150025	-	9373240-2
Mercury Impacted Soil	EPIU223069	19.73	Stablex Canada	2009-07-14	150026	-	9373241-0
Mercury Impacted Soil	EPIU222524	21.91	Stablex Canada	2009-07-14	150027	-	9373242-8
Mercury Impacted Soil	EPIU222112	22.83	Stablex Canada	2009-07-14	150028	-	9373243-6
Mercury Impacted Soil	EPIU222091	26.70	Stablex Canada	2009-07-14	150029	-	9373244-4
Mercury Impacted Soil	EPIU222098	23.80	Stablex Canada	2009-07-14	150030	-	9373245-1
Mercury Impacted Soil	EPIU222158	26.81	Stablex Canada	2009-07-14	150031	-	9373246-9
Mercury Impacted Soil	EPIU222515	29.80	Stablex Canada	2009-07-14	150032	-	9373247-7
Mercury Impacted Soil	EPIU223198	25.47	Stablex Canada	2009-07-14	150033	-	9373248-5
Mercury Impacted Soil	EPIU223052	27.26	Stablex Canada	2009-07-14	150034	-	9373249-3
Mercury Impacted Soil	EPIU223046	26.35	Stablex Canada	2009-07-14	150035	-	9373250-1
Mercury Impacted Soil	EPIU223196	25.60	Stablex Canada	2009-07-14	150036	-	9373251-9
Mercury Impacted Soil	EPIU223390	28.40	Stablex Canada	2009-07-14	150037	-	9373252-7
Mercury Impacted Soil	EPIU223029	23.55	Stablex Canada	2009-07-15	150038	-	9373253-5
Mercury Impacted Soil	EPIU223457	20.74	Stablex Canada	2009-07-15	150039	-	9373255-0

Table 3 - Mercury-Impacted Soils Disposed of between May 1, 2009 and July 31, 2009
Ventron/Velsicol Superfund Site Operable Unit 1
Wood-Ridge and Carlstadt, New Jersey

Waste Stream	Identification/ Container Number	Quantity (tons) ¹	Disposal Facility ²	Date Shipped from United States	Documentation ³		
					U.S. Bill of Lading	U.S. Manifest	Canada
Mercury Impacted Soil	EPIU223135	23.92	Stablex Canada	2009-07-15	150040	-	9373254-3
Mercury Impacted Soil	EPIU222455	21.93	Stablex Canada	2009-07-15	150041	-	9373256-8
Mercury Impacted Soil	EPIU223350	Note 1	Stablex Canada	2009-07-15	150042	-	9373257-6
Mercury Impacted Soil	EPIU222179	Note 1	Stablex Canada	2009-07-15	150043	-	9373258-4
Mercury Impacted Soil	EPIU223375	Note 1	Stablex Canada	2009-07-15	150044	-	9373259-2
Mercury Impacted Soil	EPIU223103	Note 1	Stablex Canada	2009-07-15	150045	-	9373260-0
Mercury Impacted Soil	EPIU223050	30.61	Stablex Canada	2009-07-15	150046	-	9373261-8
Mercury Impacted Soil	EPIU223431	21.42	Stablex Canada	2009-07-15	150047	-	9373262-6
Mercury Impacted Soil	EPIU222310	Note 1	Stablex Canada	2009-07-15	150048	-	9373263-4
Mercury Impacted Soil	EPIU222569	Note 1	Stablex Canada	2009-07-15	150049	-	9373264-2
Mercury Impacted Soil	EPIU223247	Note 1	Stablex Canada	2009-07-15	150050	-	9373265-9
Mercury Impacted Soil	EPIU223479	Note 1	Stablex Canada	2009-07-15	150051	-	9373266-7
Mercury Impacted Soil	EPIU223025	Note 1	Stablex Canada	2009-07-15	150052	-	9373267-5
Mercury Impacted Soil	EPIU223021	Note 1	Stablex Canada	2009-07-15	150053	-	9373268-3
Mercury Impacted Soil	EPIU223242	25.47	Stablex Canada	2009-07-15	150054	-	9373269-1
Mercury Impacted Soil	EPIU222023	25.72	Stablex Canada	2009-07-15	150055	-	9373270-9
Mercury Impacted Soil	EPIU223215	Note 1	Stablex Canada	2009-07-15	150056	-	9373271-7
Mercury Impacted Soil	EPIU223256	Note 1	Stablex Canada	2009-07-15	150058	-	9373272-5
Mercury Impacted Soil	EPIU223409	Note 1	Stablex Canada	2009-07-16	150061	-	9373273-3
Mercury Impacted Soil	EPIU222156	Note 1	Stablex Canada	2009-07-16	150062	-	9373274-1
Mercury Impacted Soil	EPIU223262	Note 1	Stablex Canada	2009-07-16	150063	-	9373275-8
Mercury Impacted Soil	EPIU223371	Note 1	Stablex Canada	2009-07-16	150064	-	9373276-6
Mercury Impacted Soil	EPIU223429	Note 1	Stablex Canada	2009-07-16	150065	-	9373277-4
Mercury Impacted Soil	EPIU223421	Note 1	Stablex Canada	2009-07-16	150066	-	9373278-2
Mercury Impacted Soil	EPIU222118	Note 1	Stablex Canada	2009-07-16	-	002438082JJK	9382267-4
Mercury Impacted Soil	EPIU222116	Note 1	Stablex Canada	2009-07-16	-	002438083JJK	9382268-2
Mercury Impacted Soil	EPIU222216	Note 1	Stablex Canada	2009-07-16	-	002438084JJK	9382269-0
Mercury Impacted Soil	EPIU222435	Note 1	Stablex Canada	2009-07-16	-	002438085JJK	9382270-8
Mercury Impacted Soil	EPIU222084	Note 1	Stablex Canada	2009-07-16	-	002438086JJK	9382271-6
Mercury Impacted Soil	EPIU222564	Note 1	Stablex Canada	2009-07-16	-	002438087JJK	9382272-4
Mercury Impacted Soil	EPIU223334	Note 1	Stablex Canada	2009-07-17	150067	-	9373279-0
Mercury Impacted Soil	EPIU222132	Note 1	Stablex Canada	2009-07-17	150068	-	9373280-8
Mercury Impacted Soil	EPIU222033	Note 1	Stablex Canada	2009-07-17	150069	-	9373281-6
Mercury Impacted Soil	EPIU223067	Note 1	Stablex Canada	2009-07-17	150070	-	9373282-4
Mercury Impacted Soil	EPIU223246	Note 1	Stablex Canada	2009-07-17	150071	-	9373283-2
Mercury Impacted Soil	EPIU222295	Note 1	Stablex Canada	2009-07-17	150072	-	9373284-0
Mercury Impacted Soil	EPIU222207	26.37	Stablex Canada	2009-07-17	150073	-	9373285-7
Mercury Impacted Soil	EPIU222227	28.01	Stablex Canada	2009-07-17	150074	-	9373286-5
Mercury Impacted Soil	EPIU222052	Note 1	Stablex Canada	2009-07-20	150075	-	9373287-3
Mercury Impacted Soil	EPIU222417	Note 1	Stablex Canada	2009-07-20	150076	-	9373288-1
Mercury Impacted Soil	EPIU222349	Note 1	Stablex Canada	2009-07-20	150077	-	9373289-9
Mercury Impacted Soil	EPIU222392	Note 1	Stablex Canada	2009-07-20	150078	-	9373290-7
Mercury Impacted Soil	EPIU222107	Note 1	Stablex Canada	2009-07-20	150079	-	9373291-5
Mercury Impacted Soil	EPIU222103	Note 1	Stablex Canada	2009-07-20	150080	-	9373292-3
Mercury Impacted Soil	EPIU222231	Note 1	Stablex Canada	2009-07-20	150081	-	9373293-1
Mercury Impacted Soil	EPIU222274	Note 1	Stablex Canada	2009-07-20	150082	-	9373294-9
Mercury Impacted Soil	EPIU222498	Note 1	Stablex Canada	2009-07-20	150083	-	9373295-6
Mercury Impacted Soil	EPIU222437	Note 1	Stablex Canada	2009-07-20	150084	-	9373296-4
Mercury Impacted Soil	EPIU222025	Note 1	Stablex Canada	2009-07-20	150085	-	9373297-2
Mercury Impacted Soil	EPIU222467	Note 1	Stablex Canada	2009-07-20	150086	-	9373298-0
Mercury Impacted Soil	EPIU222066	28.41	Stablex Canada	2009-07-20	150087	-	9373299-8
Mercury Impacted Soil	EPIU222280	28.71	Stablex Canada	2009-07-20	150088	-	9373300-4
Mercury Impacted Soil	EPIU222337	Note 1	Stablex Canada	2009-07-20	150089	-	9373301-2
Mercury Impacted Soil	EPIU222584	Note 1	Stablex Canada	2009-07-20	150090	-	9373302-0
Mercury Impacted Soil	EPIU222092	Note 1	Stablex Canada	2009-07-21	150091	-	9373303-8
Mercury Impacted Soil	EPIU222533	Note 1	Stablex Canada	2009-07-21	150092	-	9373304-6
Mercury Impacted Soil	EPIU222495	Note 1	Stablex Canada	2009-07-21	150093	-	9373305-3
Mercury Impacted Soil	EPIU223157	Note 1	Stablex Canada	2009-07-21	150094	-	9373306-1
Mercury Impacted Soil	EPIU222267	Note 1	Stablex Canada	2009-07-22	150095	-	9373307-9
Mercury Impacted Soil	EPIU222328	Note 1	Stablex Canada	2009-07-22	150096	-	9373308-7
Mercury Impacted Soil	EPIU222056	Note 1	Stablex Canada	2009-07-22	150097	-	9373309-5
Mercury Impacted Soil	EPIU222359	Note 1	Stablex Canada	2009-07-22	150098	-	9373310-3
Mercury Impacted Soil	EPIU222532	Note 1	Stablex Canada	2009-07-22	150099	-	9373311-1
Mercury Impacted Soil	EPIU222399	Note 1	Stablex Canada	2009-07-22	150200	-	9373312-9
Mercury Impacted Soil	EPIU223058	Note 1	Stablex Canada	2009-07-22	150201	-	9373313-7
Mercury Impacted Soil	EPIU222316	Note 1	Stablex Canada	2009-07-22	150202	-	9373314-5
Mercury Impacted Soil	EPIU223495	Note 1	Stablex Canada	2009-07-22	150203	-	9373315-2
Mercury Impacted Soil	EPIU222332	Note 1	Stablex Canada	2009-07-22	150204	-	9373316-0
Mercury Impacted Soil	EPIU223175	Note 1	Stablex Canada	2009-07-22	150205	-	9373317-8
Mercury Impacted Soil	EPIU222358	Note 1	Stablex Canada	2009-07-22	150206	-	9373318-6
Mercury Impacted Soil	EPIU222353	Note 1	Stablex Canada	2009-07-22	150207	-	9373319-4

Table 3 - Mercury-Impacted Soils Disposed of between May 1, 2009 and July 31, 2009
Ventron/Velsicol Superfund Site Operable Unit 1
Wood-Ridge and Carlstadt, New Jersey

Waste Stream	Identification/ Container Number	Quantity (tons) ¹	Disposal Facility ²	Date Shipped from United States	Documentation ³		
					U.S. Bill of Lading	U.S. Manifest	Canada
Mercury Impacted Soil	EPIU223239	Note 1	Stablex Canada	2009-07-22	150208	-	9373320-2
Mercury Impacted Soil	EPIU222221	Note 1	Stablex Canada	2009-07-22	150209	-	9373321-0
Mercury Impacted Soil	EPIU222523	Note 1	Stablex Canada	2009-07-22	150210	-	9373322-8
Mercury Impacted Soil	EPIU222322	Note 1	Stablex Canada	2009-07-22	150211	-	9373323-6
Mercury Impacted Soil	EPIU223023	Note 1	Stablex Canada	2009-07-22	150212	-	9373324-4
Mercury Impacted Soil	EPIU223190	Note 1	Stablex Canada	2009-07-22	150213	-	9373325-1
Mercury Impacted Soil	EPIU223164	Note 1	Stablex Canada	2009-07-22	150214	-	9373326-9
Mercury Impacted Soil	EPIU222418	Note 1	Stablex Canada	2009-07-23	150215	-	9373327-7
Mercury Impacted Soil	EPIU223225	Note 1	Stablex Canada	2009-07-23	150216	-	9373328-8
Mercury Impacted Soil	EPIU223208	Note 1	Stablex Canada	2009-07-23	150217	-	9373329-5
Mercury Impacted Soil	EPIU222517	Note 1	Stablex Canada	2009-07-23	150218	-	9373330-3
Mercury Impacted Soil	EPIU222542	Note 1	Stablex Canada	2009-07-23	150219	-	9373331-1
Mercury Impacted Soil	EPIU222320	Note 1	Stablex Canada	2009-07-23	150220	-	9373332-9
Mercury Impacted Soil	EPIU222214	Note 1	Stablex Canada	2009-07-23	150221	-	9373333-7
Mercury Impacted Soil	EPIU222210	Note 1	Stablex Canada	2009-07-23	150222	-	9373334-5
Mercury Impacted Soil	EPIU222013	Note 1	Stablex Canada	2009-07-23	150223	-	9373335-3
Mercury Impacted Soil	EPIU222079	Note 1	Stablex Canada	2009-07-23	150224	-	9373336-1
Mercury Impacted Soil	EPIU222010	Note 1	Stablex Canada	2009-07-23	150225	-	9373337-9
Mercury Impacted Soil	EPIU223053	Note 1	Stablex Canada	2009-07-23	150226	-	9373338-7
Mercury Impacted Soil	EPIU223379	Note 1	Stablex Canada	2009-07-23	150227	-	9373339-4
Mercury Impacted Soil	EPIU222059	Note 1	Stablex Canada	2009-07-23	150228	-	9373340-2
Mercury Impacted Soil	EPIU223170	Note 1	Stablex Canada	2009-07-23	150315	-	9373341-0
Mercury Impacted Soil	EPIU222293	Note 1	Stablex Canada	2009-07-24	150317	-	9373342-8
Mercury Impacted Soil	EPIU222591	Note 1	Stablex Canada	2009-07-24	150318	-	9373343-6
Mercury Impacted Soil	EPIU223338	Note 1	Stablex Canada	2009-07-24	150319	-	9373344-4
Mercury Impacted Soil	EPIU222219	Note 1	Stablex Canada	2009-07-24	150320	-	9373345-1
Mercury Impacted Soil	EPIU222283	Note 1	Stablex Canada	2009-07-24	150321	-	9373346-9
Mercury Impacted Soil	EPIU222241	Note 1	Stablex Canada	2009-07-24	150322	-	9373347-7
Mercury Impacted Soil	EPIU222257	Note 1	Stablex Canada	2009-07-24	150323	-	9373348-5
Mercury Impacted Soil	EPIU222202	Note 1	Stablex Canada	2009-07-24	150324	-	9373349-3
Mercury Impacted Soil	EPIU222484	Note 1	Stablex Canada	2009-07-24	150325	-	9373350-1
Mercury Impacted Soil	EPIU222366	Note 1	Stablex Canada	2009-07-24	150326	-	9373351-9
Mercury Impacted Soil	EPIU222371	Note 1	Stablex Canada	2009-07-24	150327	-	9373352-7
Mercury Impacted Soil	EPIU222566	Note 1	Stablex Canada	2009-07-24	150328	-	9373353-5
Mercury Impacted Soil	EPIU223333	Note 1	Stablex Canada	2009-07-24	150329	-	9373354-3
Mercury Impacted Soil	EPIU223240	Note 1	Stablex Canada	2009-07-24	150330	-	9373355-1
Mercury Impacted Soil	EPIU222360	Note 1	Stablex Canada	2009-07-24	150331	-	9373356-9
Mercury Impacted Soil	EPIU223089	Note 1	Stablex Canada	2009-07-24	150332	-	9373357-7
Mercury Impacted Soil	EPIU223076	Note 1	Stablex Canada	2009-07-24	150333	-	9373358-5
Mercury Impacted Soil	EPIU222080	Note 1	Stablex Canada	2009-07-27	150334	-	9373359-3
Mercury Impacted Soil	EPIU222220	Note 1	Stablex Canada	2009-07-27	150335	-	9373360-1
Mercury Impacted Soil	EPIU223121	Note 1	Stablex Canada	2009-07-27	150336	-	9373361-9
Mercury Impacted Soil	EPIU222243	Note 1	Stablex Canada	2009-07-27	150337	-	9373362-7
Mercury Impacted Soil	EPIU223385	Note 1	Stablex Canada	2009-07-27	150338	-	9373363-5
Mercury Impacted Soil	EPIU222133	Note 1	Stablex Canada	2009-07-27	150339	-	9373364-3
Mercury Impacted Soil	EPIU223124	Note 1	Stablex Canada	2009-07-27	150340	-	9373365-1
Mercury Impacted Soil	EPIU223307	Note 1	Stablex Canada	2009-07-27	150341	-	9373366-9
Mercury Impacted Soil	EPIU222249	Note 1	Stablex Canada	2009-07-27	150343	-	9373367-7
Mercury Impacted Soil	EPIU222369	Note 1	Stablex Canada	2009-07-27	150344	-	9373368-5
Mercury Impacted Soil	EPIU223486	Note 1	Stablex Canada	2009-07-27	150345	-	9373369-3
Mercury Impacted Soil	EPIU222152	Note 1	Stablex Canada	2009-07-27	150346	-	9373370-1
Mercury Impacted Soil	EPIU223263	Note 1	Stablex Canada	2009-07-27	150347	-	9373371-9
Mercury Impacted Soil	EPIU222054	Note 1	Stablex Canada	2009-07-27	150348	-	9373372-7
Mercury Impacted Soil	EPIU222595	Note 1	Stablex Canada	2009-07-27	150349	-	9373373-5
Mercury Impacted Soil	EPIU223195	Note 1	Stablex Canada	2009-07-27	150350	-	9373374-3
Mercury Impacted Soil	EPIU223054	Note 1	Stablex Canada	2009-07-28	150351	-	9373375-1
Mercury Impacted Soil	EPIU222331	Note 1	Stablex Canada	2009-07-28	150352	-	9373376-9
Mercury Impacted Soil	EPIU222266	Note 1	Stablex Canada	2009-07-28	150354	-	9373377-7
Mercury Impacted Soil	EPIU222473	Note 1	Stablex Canada	2009-07-28	150355	-	9373378-5
Mercury Impacted Soil	EPIU222453	Note 1	Stablex Canada	2009-07-28	150356	-	9373379-3
Mercury Impacted Soil	EPIU222067	Note 1	Stablex Canada	2009-07-28	150357	-	9373380-1
Mercury Impacted Soil	EPIU222456	Note 1	Stablex Canada	2009-07-28	150358	-	9373381-9
Mercury Impacted Soil	EPIU223498	Note 1	Stablex Canada	2009-07-28	150359	-	9373382-7
Mercury Impacted Soil	EPIU222111	Note 1	Stablex Canada	2009-07-28	150360	-	9373383-5
Mercury Impacted Soil	EPIU223123	Note 1	Stablex Canada	2009-07-28	150363	-	9373384-3
Mercury Impacted Soil	EPIU222572	Note 1	Stablex Canada	2009-07-28	150365	-	9373385-1
Mercury Impacted Soil	EPIU223022	Note 1	Stablex Canada	2009-07-28	150366	-	9373386-9
Mercury Impacted Soil	EPIU222005	Note 1	Stablex Canada	2009-07-28	150367	-	9373387-7
Mercury Impacted Soil	EPIU223313	Note 1	Stablex Canada	2009-07-28	150368	-	9373388-5
Mercury Impacted Soil	EPIU222240	Note 1	Stablex Canada	2009-07-29	150374	-	9373389-3
Mercury Impacted Soil	EPIU222020	Note 1	Stablex Canada	2009-07-29	150375	-	9373390-1

Table 3 - Mercury-Impacted Soils Disposed of between May 1, 2009 and July 31, 2009
Ventron/Velsicol Superfund Site Operable Unit 1
Wood-Ridge and Carlstadt, New Jersey

Waste Stream	Identification/ Container Number	Quantity (tons) ¹	Disposal Facility ²	Date Shipped from United States	Documentation ³		
					U.S. Bill of Lading	U.S. Manifest	Canada
Mercury Impacted Soil	EPIU223113	Note 1	Stablex Canada	2009-07-29	150376	-	9373450-7
Mercury Impacted Soil	EPIU222230	Note 1	Stablex Canada	2009-07-29	150377	-	9373451-5
Mercury Impacted Soil	EPIU222405	Note 1	Stablex Canada	2009-07-29	150378	-	9373452-3
Mercury Impacted Soil	EPIU222580	Note 1	Stablex Canada	2009-07-29	150379	-	9373453-1
Mercury Impacted Soil	EPIU222270	Note 1	Stablex Canada	2009-07-29	150380	-	9373454-9
Mercury Impacted Soil	EPIU222299	Note 1	Stablex Canada	2009-07-29	150381	-	9373455-6
Mercury Impacted Soil	EPIU2223082	Note 1	Stablex Canada	2009-07-29	150382	-	9373456-4
Mercury Impacted Soil	EPIU222184	Note 1	Stablex Canada	2009-07-29	150383	-	9373457-2
Mercury Impacted Soil	EPIU222415	Note 1	Stablex Canada	2009-07-29	150384	-	9373458-0
Mercury Impacted Soil	EPIU222426	Note 1	Stablex Canada	2009-07-29	150385	-	9373459-8
Mercury Impacted Soil	EPIU222341	Note 1	Stablex Canada	2009-07-29	150386	-	9373460-6
Mercury Impacted Soil	EPIU223245	Note 1	Stablex Canada	2009-07-29	150387	-	9373461-4
Mercury Impacted Soil	EPIU222552	Note 1	Stablex Canada	2009-07-29	150388	-	9373462-2
Mercury Impacted Soil	EPIU223446	Note 1	Stablex Canada	2009-07-29	150389	-	9373463-0
Mercury Impacted Soil	EPIU222086	Note 1	Stablex Canada	2009-07-29	150390	-	9373464-8
Mercury Impacted Soil	EPIU222141	Note 1	Stablex Canada	2009-07-29	150391	-	9373465-5
Mercury Impacted Soil	EPIU222594	Note 1	Stablex Canada	2009-07-29	150392	-	9373466-3
Mercury Impacted Soil	EPIU222286	Note 1	Stablex Canada	2009-07-30	150393	-	9373468-9
Mercury Impacted Soil	EPIU222424	Note 1	Stablex Canada	2009-07-30	150394	-	9373469-7
Mercury Impacted Soil	EPIU222097	Note 1	Stablex Canada	2009-07-30	150395	-	9373470-5
Mercury Impacted Soil	EPIU222145	Note 1	Stablex Canada	2009-07-30	150396	-	9373471-3
Mercury Impacted Soil	EPIU222445	Note 1	Stablex Canada	2009-07-30	150397	-	9373472-1
Mercury Impacted Soil	EPIU222012	Note 1	Stablex Canada	2009-07-30	150398	-	9373473-9
Mercury Impacted Soil	EPIU222386	Note 1	Stablex Canada	2009-07-30	150399	-	9373474-7
Mercury Impacted Soil	EPIU222126	Note 1	Stablex Canada	2009-07-30	007001	-	9373475-4
Mercury Impacted Soil	EPIU223112	Note 1	Stablex Canada	2009-07-30	007002	-	9373476-2
Mercury Impacted Soil	EPIU222127	Note 1	Stablex Canada	2009-07-30	007003	-	9373477-0
Mercury Impacted Soil	EPIU222347	Note 1	Stablex Canada	2009-07-30	007004	-	9373478-8
Mercury Impacted Soil	EPIU222001	Note 1	Stablex Canada	2009-07-30	007005	-	9373479-6
Mercury Impacted Soil	EPIU222007	Note 1	Stablex Canada	2009-07-30	007006	-	9373480-4
Mercury Impacted Soil	EPIU222324	Note 1	Stablex Canada	2009-07-30	007007	-	9373481-2
Mercury Impacted Soil	EPIU222303	Note 1	Stablex Canada	2009-07-30	007008	-	9373482-0
Mercury Impacted Soil	EPIU223345	Note 1	Stablex Canada	2009-07-30	007009	-	9373483-8
Mercury Impacted Soil	EPIU222391	Note 1	Stablex Canada	2009-07-31	007010	-	9383500-7
Mercury Impacted Soil	EPIU222264	Note 1	Stablex Canada	2009-07-31	007011	-	9383501-5
Mercury Impacted Soil	EPIU222357	Note 1	Stablex Canada	2009-07-31	007012	-	9383502-3
Mercury Impacted Soil	EPIU222462	Note 1	Stablex Canada	2009-07-31	007013	-	9383503-1
Mercury Impacted Soil	EPIU222256	Note 1	Stablex Canada	2009-07-31	007014	-	9383504-9
Mercury Impacted Soil	EPIU222101	Note 1	Stablex Canada	2009-07-31	007015	-	9383505-6
Mercury Impacted Soil	EPIU222460	Note 1	Stablex Canada	2009-07-31	007016	-	9383506-4

Notes:

¹Containers are loaded to approximately 23 tons at the site. Weights shown are taken from Stablex scales upon receipt of the soil in Canada. Weights not

²Stablex Canada, Inc. of Blainville, Quebec

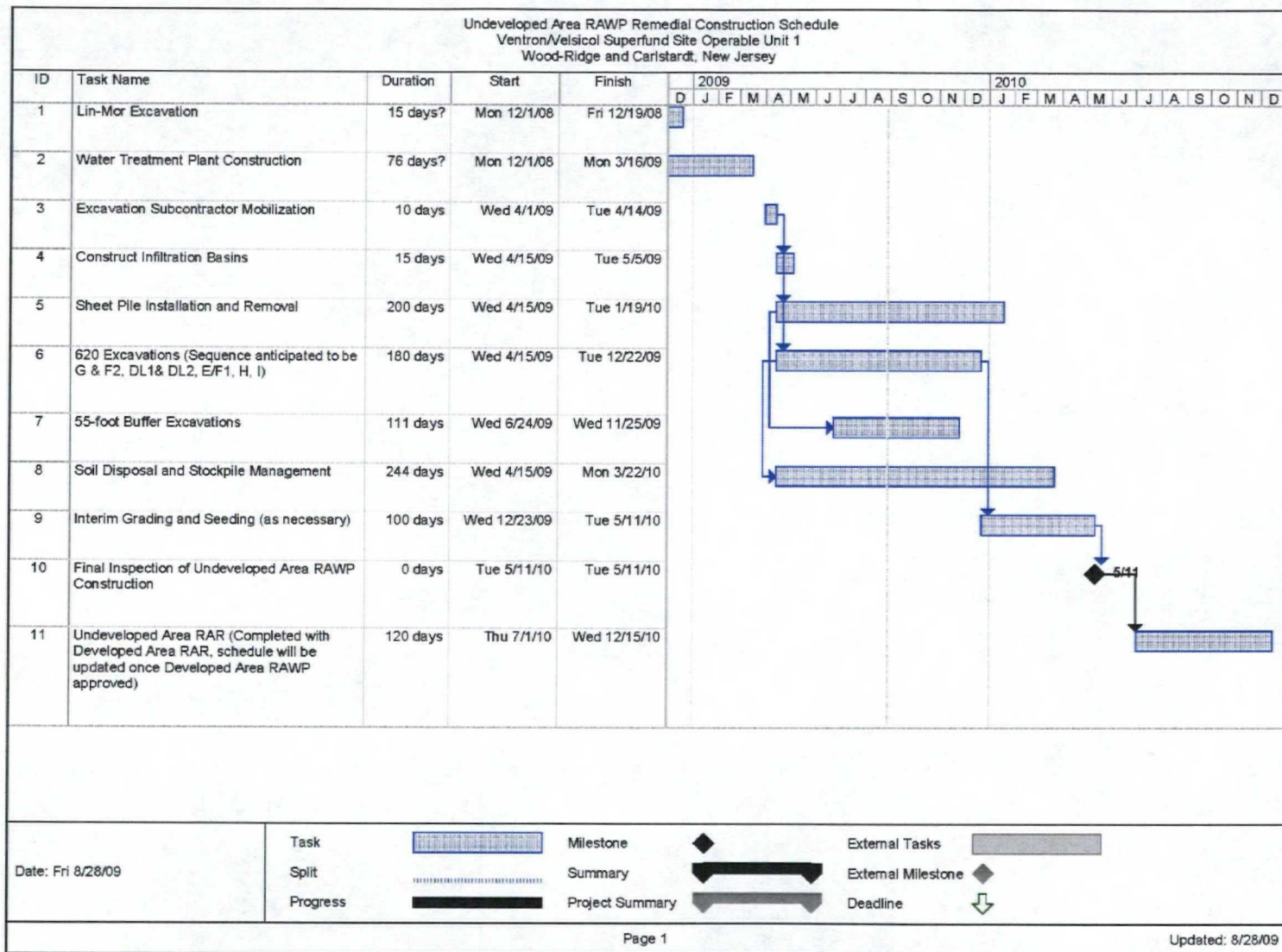
³Bills of Lading are being used for non-hazardous shipments in the United States (U.S.). Manifests are being used for hazardous shipments in the U.S. and all shipments in Canada.

Table 4 - Drums Disposed of between May 1, 2009 and July 31, 2009
Ventron/Velsicol Superfund Site Operable Unit 1
Wood-Ridge and Carlstadt, New Jersey

Waste Stream	Description of Contents	Analytical Sample ID	Sample Taken from Drum ID(s)	Analytical Lab	Quantity	Drum ID(s)
Tar Drums	Drums containing some tar.	TAR-1	28	Acrcdited Analytical Resources	17	Parsons: P-068, P-093, P-101. Panther: 28, 36, 40, 80, 81, 83, 84, 88, 90 thru 93, 96, 97
Parsons DC1	Epoxy, lighter brown, soft putty material w/ hard brown material.	20081229VVDC-1	P-050, P094, P-095	TestAmerica	4	Parsons: P-050, P094, P-092, P-095
Parsons DC2	Phenolic, brownish purple, sweet smell	20081229VVDC-2	P-059	TestAmerica	1	Parsons: P-059
Parsons DC3	Paint; looks like dried drywall compound	20081229VVDC-3	P-057	TestAmerica	1	Parsons: P-057
Parsons DC4	Porcelain(small white pieces)? Contains dirt & trash	20081229VVDC-4	P-052	TestAmerica	1	Parsons: P-052
Parsons DC5	White crystals	20081229VVDC-5	P-028, P-053, P-068, P-097	TestAmerica	4	Parsons: P-028, P-053, P-068, P-097
Parsons DC6	Epoxy; white, waxy looking, very hard.	20081229VVDC-6	P-061	TestAmerica	1	Parsons: P-061
Parsons DC7	Resin; Brownish, solid resin	20081229VVDC-7	P-008	TestAmerica	1	Parsons: P-008
Parsons DC8	white/gray, grainy material	20081229VVDC-8	P-007, P-009	TestAmerica	3	Parsons: P-007, P-009, P-099
Panther 68/71	white solids	Drum 68	68, 71	Acrcdited Analytical Resources	2	Panther: 68, 71
Panther 69	full drum	Drum 69	69	Acrcdited Analytical Resources	1	Panther: 69
Panther 102	white foam	Drum 102	102	Acrcdited Analytical Resources	1	Panther: 102

Attachment 1 – Schedule of Undeveloped Area RAW Activities

Attachment 1 – Schedule of Undeveloped Area RAW Activities



Attachment 2 – Construction Water Treatment Plant Sampling Results

May 12, 2009

Chris Greene, P.E., Project Manager
PARSONS
150 Federal Street, 4th Floor
Boston, MA 02110

**Re: Ventron Velsicol Superfund Site – Construction Water Treatment Plant
CWTP Effluent Data – Weekly Sample
Area E**

Dear Chris:

Attached please find the laboratory data from Test America for Construction Water Treatment Plant (CWTP) effluent samples collected on May 6, 2009. The CWTP was operated treating approximately 77,000 gallons of water from Area E from Tuesday, May 5th through Friday May 8th. The treated water from this area was pumped to the infiltration galleries by Severson following treatment.

Effluent Results on

Effluent results are presented below and copies of the preliminary laboratory report and chain of custody form are attached. The carbon system is currently being bypassed due to trace amounts of arsenic being added to the treated water from the carbon. Effluent test results confirm compliance without the use of the carbon units.

Summary of CWTP Effluent Data for Week Ending May 9, 2009

Water from Excavation Areas E & F

Parameter	May 6, 2009 Result, ug/l	Weekly Average ug/l	NJDEP Permit Limit ug/l
Arsenic	2.9	2.9	3
Mercury	<0.2	<0.2	2
Thallium	< 1	< 1	2
Iron	< 150	< 150	1,000
Manganese	19.5	19.5	1,000
TSS	<5,000	<5,000	5,000
Benzene	< 1	< 1	1

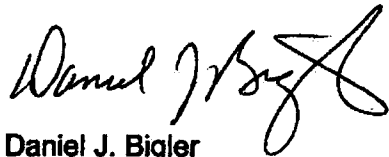
Page Two
Ventron CWTP Testing

All Testing performed by Test America, Edison, New Jersey.

Please contact me with any questions.

Sincerely,

BIGLER ASSOCIATES, INC.

A handwritten signature in black ink, appearing to read "Daniel J. Bigler", with a stylized flourish at the end.

Daniel J. Bigler

C: J. Fettig, T. Schoenberg, D. Alesandro, L. Frey

May 27, 2009

Chris Greene, P.E., Project Manager
PARSONS
150 Federal Street
4th Floor
Boston, MA 02110

**Re: Ventron Velsicol Superfund Site – Construction Water Treatment Plant
CWTP Weekly Effluent Data – Week Ending May 16, 2009
Treatment of Water from Area E**

Dear Chris:

Attached please find the laboratory data from Test America for Construction Water Treatment Plant (CWTP) effluent samples collected on May 11th, 12th, and 13th 2009. The CWTP was operated treating approximately 185,000 gallons of water from Area E from Monday, May 11th through Friday May 15th. The treated water from this area was pumped to the infiltration galleries by Severson following treatment.

Sampling Collection

Effluent results are presented below and copies of the preliminary laboratory report and chain of custody form are attached. The carbon system is currently being bypassed due to trace amounts of arsenic being added to the treated water from the carbon. Effluent test results confirm compliance without the use of the carbon units.

Summary of CWTP Effluent Data for Week Ending May 16, 2009
Water from Excavation Areas E & F

Parameter	May 11, 2009 Result, ug/l	May 12, 2009 Result, ug/l	May 13, 2009 Result, ug/l	Test America RL – ug/L	Weekly Average ug/l	NJDEP Permit Limit ug/l
Arsenic	3.6	<0.9	<0.9	2.5	1.40	3
Mercury	<0.2	NS	NS	0.2	<0.2	2
Thallium	< 1	NS	NS	1	< 1	2
Iron	< 150	NS	NS	150	< 150	1,000
Manganese	23.2	NS	NS	10	23.2	1,000
TSS	<2,000	NS	NS	5000	<2,000	5,000
Benzene	< 0.1	NS	NS	0.1	< 1	1

Weekly average values: When the reported value is greater than the MDL but less than the RL, a value of 50% of the RL will be used to calculate the average value. When the reported value is less than the MDL, a value of 50% of the MDL will be used to calculate the average value.

NS = not sampled.

All Testing performed by Test America, Edison, NJ and Test America, King of Prussia, PA .

Please contact me with any questions.

Sincerely,

BIGLER ASSOCIATES, INC.

Daniel Bigler

C: J. Fettig, T. Schoenberg, D. Alesandro, L. Frey

May 27, 2009

Chris Greene, P.E., Project Manager
PARSONS
150 Federal Street
4th Floor
Boston, MA 02110

**Re: Ventron Velsicol Superfund Site – Construction Water Treatment Plant
CWTP Weekly Effluent Data – Weekly Sample Collected on May 18, 2009
Treatment of Water from Area E**

Dear Chris:

Attached please find the laboratory data from Test America for Construction Water Treatment Plant (CWTP) effluent samples collected on May 18, 2009. The CWTP was operated treating approximately 81,670 gallons of water from Area E from Monday, May 18th through Friday May 22nd. The treated water from this area was pumped to the infiltration galleries by Severson following treatment.

Sample Collection and Data Summary

Effluent results are presented below and copies of the preliminary laboratory reports and chain of custody form are attached. The carbon system is currently being bypassed due to trace amounts of arsenic being added to the treated water from the carbon. Effluent test results confirm compliance without the use of the carbon units.

Summary of CWTP Effluent Data for Week Ending May 23, 2009
Water from Excavation Areas E & F

Parameter	May 18, 2009 Result, ug/l	Test America RL – ug/L	Weekly Average ug/l	NJDEP Permit Limit ug/l
Arsenic	<0.90	2.5	<0.90	3
Mercury	<0.2	0.2	<0.2	2
Thallium	0.2	1	0.2	2
Iron	37	150	37	1,000
Manganese	16	10	16	1,000
TSS	<2,100	5000	<2,100	5,000
Benzene	<1.0	0.1	<1.0	1

Weekly average values: When the reported value is greater than the MDL but less than the RL, a value of 50% of the RL will be used to calculate the average value. When the reported value is less than the MDL, a value of 50% of the MDL will be used to calculate the average value.

NS = not sampled.

All Testing performed by Test America, Edison, NJ and Test America, King of Prussia, PA .

Please contact me with any questions.

Sincerely,

BIGLER ASSOCIATES, INC.

A handwritten signature in black ink, appearing to read 'Daniel Bigler', with a stylized flourish at the end.

Daniel Bigler

C: J. Fettig, T. Schoenberg, D. Alesandro, L. Frey

June 10, 2009

Chris Greene, P.E., Project Manager
PARSONS
150 Federal Street
4th Floor
Boston, MA 02110

**Re: Ventron Velsicol Superfund Site – Construction Water Treatment Plant
CWTP Weekly Effluent Data – Weekly Sample Collected on June 5, 2009
Treatment of Water from Area E**

Dear Chris:

Attached please find the laboratory data from Test America for Construction Water Treatment Plant (CWTP) effluent samples collected on June 5, 2009. The CWTP was operated treating approximately 42,806 gallons of water from Area E during the week. The treated water from this area was pumped to the infiltration galleries by Severson.

Sample Collection and Data Summary

Effluent results are presented below and copies of the preliminary laboratory reports and chain of custody form are attached. Test results confirm compliance with the discharge permit-by-rule effluent limits.

Summary of CWTP Effluent Data for Week Ending June 6, 2009
Water from Excavation Areas E & F

Parameter	June 5, 2009 Result, ug/l	Test America RL – ug/L	Weekly Average ug/l	NJDEP Permit Limit ug/l
Arsenic	< 2.3	0.5	< 2.3	3
Mercury	<0.18	0.2	<0.18	2
Thallium	<0.78	0.2	<0.78	2
Iron	126	100	126	1,000
Manganese	11.1	5	11.1	1,000
TSS	<2000	2000	<2000	5,000
Benzene	<0.13	0.1	<0.13	1

Weekly average values: When the reported value is greater than the MDL but less than the RL, a value of 50% of the RL will be used to calculate the average value. When the reported value is less than the MDL, a value of 50% of the MDL will be used to calculate the average value.


NS = not sampled.

All Testing performed by Test America, Edison, NJ and Test America, King of Prussia, PA .

Please contact me with any questions.

Sincerely,

BIGLER ASSOCIATES, INC.

A handwritten signature in black ink, appearing to read "Daniel Bigler", written in a cursive style.

Daniel Bigler

C: J. Fettig, T. Schoenberg, D. Alesandro, L. Frey

June 15, 2009

Chris Greene, P.E., Project Manager
PARSONS
150 Federal Street
4th Floor
Boston, MA 02110

**Re: Ventron Velsicol Superfund Site – Construction Water Treatment Plant
CWTP Weekly Effluent Data – Weekly Sample Collected on June 9, 2009
Treatment of Water from Area E**

Dear Chris:

Attached please find the laboratory data from Test America for Construction Water Treatment Plant (CWTP) effluent samples collected on June 9, 2009. The CWTP was operated treating approximately 92,978 gallons of water from Area E during the week. The treated water from this area was pumped to the infiltration galleries by Severson.

Sample Collection and Data Summary

Effluent results are presented below and copies of the preliminary laboratory report and chain of custody forms are attached. Test results confirm compliance with the discharge permit-by-rule effluent limits.

Summary of CWTP Effluent Data for Week Ending June 13, 2009
Water from Excavation Areas E & F

Parameter	June 9, 2009 Result, ug/l	Test America RL – ug/L	Weekly Average ug/l	NJDEP Permit Limit ug/l
Arsenic	< 2.3	0.5	< 2.3	3
Mercury	<0.18	0.2	<0.18	2
Thallium	<0.78	0.2	<0.78	2
Iron	<126	100	<126	1,000
Manganese	12.2	5	12.2	1,000
TSS	<2000	2000	<2000	5,000
Benzene	<0.13	0.1	<0.13	1

Weekly average values: When the reported value is greater than the MDL but less than the RL, a value of 50% of the RL will be used to calculate the average value. When the reported value is less than the MDL, a value of 50% of the MDL will be used to calculate the average value.

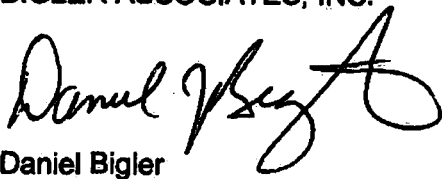
NS = not sampled.

All Testing performed by Test America, Edison, NJ and Test America, King of Prussia, PA .

Please contact me with any questions.

Sincerely,

BIGLER ASSOCIATES, INC.



Daniel Bigler

C: J. Fettig, T. Schoenberg, D. Alesandro, L. Frey

June 22, 2009

Chris Greene, P.E., Project Manager
PARSONS
150 Federal Street
4th Floor
Boston, MA 02110

**Re: Ventron Velsicol Superfund Site – Construction Water Treatment Plant
CWTP Weekly Effluent Data – Weekly Sample Collected on June 16, 2009
Treatment of Water from Area E**

Dear Chris:

Attached please find the laboratory data from Test America for Construction Water Treatment Plant (CWTP) effluent samples collected on June 16, 2009. The CWTP was operated treating approximately 168,040 gallons of water from Area E during the week. The treated water from this area was pumped to the infiltration galleries by Severson.

Sample Collection and Data Summary

Effluent results are presented below and copies of the preliminary laboratory report and chain of custody forms are attached. Test results confirm compliance with the discharge permit-by-rule effluent limits.

Summary of CWTP Effluent Data for Week Ending June 21, 2009
Water from Excavation Areas E & F

Parameter	June 16, 2009 Result, ug/l	Test America RL – ug/L	Weekly Average ug/l	NJDEP Permit Limit ug/l
Arsenic	<2.3	0.5	<2.3	3
Mercury	<0.18	0.2	<0.18	2
Thallium	<0.78	0.2	<0.78	2
Iron	<126	100	<126	1,000
Manganese	16.9	5	16.9	1,000
TSS	<4,000	2000	<4,000	5,000
Benzene	<0.13	0.1	<0.13	1

Weekly average values: When the reported value is greater than the MDL but less than the RL, a value of 50% of the RL will be used to calculate the average value. When the reported value is less than the MDL, a value of 50% of the MDL will be used to calculate the average value.

NS = not sampled.

All Testing performed by Test America, Edison, NJ.

Please contact me with any questions.

Sincerely,

BIGLER ASSOCIATES, INC.

A handwritten signature in black ink, appearing to read "Daniel Bigler", with a stylized flourish at the end.

Daniel Bigler

C: J. Fettig, T. Schoenberg, D. Alesandro, L. Frey

June 30, 2009

Chris Greene, P.E., Project Manager
PARSONS
150 Federal Street
4th Floor
Boston, MA 02110

**Re: Ventron Velsicol Superfund Site – Construction Water Treatment Plant
CWTP Weekly Effluent Data – Weekly Sample Collected on June 16, 2009
Treatment of Water from Area E**

Dear Chris:

Attached please find the laboratory data from Test America for Construction Water Treatment Plant (CWTP) effluent samples collected on June 22, 2009. The CWTP was operated treating approximately 189,743 gallons of water from Area E during the week. The treated water from this area was pumped to the infiltration galleries by Severson.

Sample Collection and Data Summary

Effluent results are presented below and copies of the preliminary laboratory report and chain of custody forms are attached. Test results confirm compliance with the discharge permit-by-rule effluent limits.

Summary of CWTP Effluent Data for Week Ending June 27, 2009

Water from Excavation Areas E & F

Parameter	June 22, 2009 Result, ug/l	Test America RL – ug/L	Weekly Average ug/l	NJDEP Permit Limit ug/l
Arsenic	<2.3	0.5	<2.3	3
Mercury	<0.18	0.2	<0.18	2
Thallium	<0.78	0.2	<0.78	2
Iron	<126	100	<126	1,000
Manganese	25.7	5	25.7	1,000
TSS	<2000	2000	<2000	5,000
Benzene	<0.13	0.1	<0.13	1

Weekly average values: When the reported value is greater than the MDL but less than the RL, a value of 50% of the RL will be used to calculate the average value. When the reported value is less than the MDL, a value of 50% of the MDL will be used to calculate the average value.

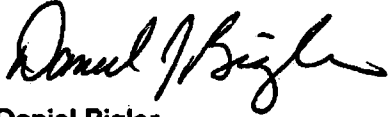
NS = not sampled.

All Testing performed by Test America, Edison, NJ.

Please contact me with any questions.

Sincerely,

BIGLER ASSOCIATES, INC.

A handwritten signature in black ink, appearing to read "Daniel Bigler", with a stylized flourish at the end.

Daniel Bigler

C: J. Fettig, T. Schoenberg, D. Alesandro, L. Frey

July 20, 2009

Chris Greene, P.E., Project Manager
PARSONS
150 Federal Street
4th Floor
Boston, MA 02110

**Re: Ventron Velsicol Superfund Site – Construction Water Treatment Plant
CWTP Effluent Test Results from Treatment of Area H & Stockpile
Week Ending July 18, 2009**

Dear Chris:

Attached please find the laboratory data from Test America for Construction Water Treatment Plant (CWTP) effluent samples collected on July 14, 2009. The CWTP was operated treating 32,553 gallons of water from Area H and the stockpile area from July 13th through July 18, 2009.

Sample Collection and Data Summary

Effluent results are presented below and copies of the preliminary laboratory report and chain of custody forms are attached. Test results confirm compliance with the discharge permit-by-rule effluent limits.

Summary of CWTP Effluent Data from Samples Collected on July 14, 2009
Water from Excavation Area H

Parameter	July 14, 2009 Result, ug/l	Test America RL – ug/L	Weekly Average ug/l	NJDEP Permit Limit ug/l
Arsenic	<2.3	0.5	<2.3	3
Mercury	<0.18	0.2	<0.18	2
Thallium	<0.78	0.2	<0.78	2
Iron	<126	100	<126	1,000
Manganese	223	5	223	1,000
TSS	<4,200	4,200	<4,200	5,000
Benzene	<0.13	0.1	<0.13	1

Weekly average values: When the reported value is greater than the MDL but less than the RL, a value of 50% of the RL will be used to calculate the average value. When the reported value is less than the MDL, a value of 50% of the MDL will be used to calculate the average value.

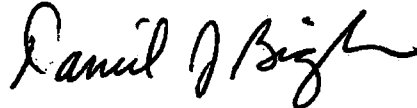
NS = not sampled.

All Testing performed by Test America, Edison, NJ.

Please contact me with any questions.

Sincerely,

BIGLER ASSOCIATES, INC.

A handwritten signature in black ink, appearing to read "Daniel J. Bigler". The signature is fluid and cursive, with a long horizontal stroke at the end.

Daniel Bigler

C: J. Fettig, T. Schoenberg, D. Alesandro, L. Frey

July 29, 2009

Chris Greene, P.E., Project Manager
PARSONS
150 Federal Street
4th Floor
Boston, MA 02110

**Re: Ventron Velsicol Superfund Site – Construction Water Treatment Plant
CWTP Effluent Test Results from testing of Area H Water
First Week of Treatment of Water from Area H
Sample Dates: July 21st, 22nd, 23rd and 24th**

Dear Chris:

Attached please find the laboratory data from Test America for Construction Water Treatment Plant (CWTP) effluent samples collected on July 21, 22, 23 and 24, 2009. The CWTP was operated treating approximately 92,200 gallons of water from Area H from July 21 – 24th. Effluent samples were collected on each day of the week when a discharge occurred.

Sample Collection and Data Summary

Effluent results are presented below and copies of the preliminary laboratory report and chain of custody forms are attached. Test results confirm compliance with the discharge permit-by-rule effluent limits for each day that effluent was discharged from the CWTP.

**Summary of CWTP Effluent Data from Samples Collected on July 21, 22, 23 and 24, 2009
1st Week of Pumping Water from Excavation Area H**

Parameter	7/21/09 Result, ug/l	7/22/09 Result, ug/l	7/23/09 Result, ug/l	7/24/09 Result, ug/l	Test America RL – ug/L	Weekly Average ug/l	NJDEP Permit Limit ug/l
Arsenic	<2.3	2.0	1.2	<2.3	0.5	1.38	3
Mercury	<0.18	<0.18	<0.18	<0.18	0.2	0.09	2
Thallium	<0.78	0.3	0.33	<0.78	0.2	0.35	2
Iron	<126	<100	<100	<126	100	56.5	1,000
Manganese	80.2	<150	<140	140	5	91.3	1,000
TSS	<5000	<5000	<5000	<5000	5,000	2,500	5,000
Benzene	<0.13	<0.13	<0.13	<0.13	0.1	0.07	1

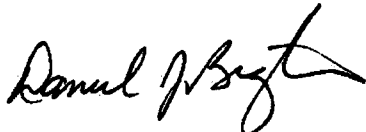
Weekly average values: When the reported value is greater than the MDL but less than the RL, a value of 50% of the RL will be used to calculate the average value. When the reported value is less than the MDL, a value of 50% of the MDL will be used to calculate the average value.
NS = not sampled.

All Testing performed by Test America, Edison, NJ.

Please contact me with any questions.

Sincerely,

BIGLER ASSOCIATES, INC.

A handwritten signature in black ink, appearing to read "Daniel J. Bigler". The signature is fluid and cursive, with the first name "Daniel" and last name "Bigler" clearly distinguishable.

Daniel Bigler

C: J. Fettig, T. Schoenberg, D. Alesandro, L. Frey

August 3, 2009

Chris Greene, P.E., Project Manager
PARSONS
150 Federal Street, 4th Floor
Boston, MA 02110

**Re: Ventron Velsicol Superfund Site – Construction Water Treatment Plant
CWTP Effluent Data – Weekly Sample
Area H**

Dear Chris:

Attached please find the laboratory data from Test America for Construction Water Treatment Plant (CWTP) effluent samples collected on July 27, 2009. The CWTP was operated treating approximately 140,506 gallons of water from Area H from Monday, July 27th through Friday July 31st. The treated water from this area was pumped to the infiltration galleries by Severson following treatment.

Effluent Results

Effluent results are presented below and copies of the laboratory report and chain of custody form are attached. Effluent test results confirm compliance with the discharge permit-by-rule effluent limits.

Summary of CWTP Effluent Data for Week Ending August 1, 2009

Water from Excavation Area H

Parameter	July 27, 2009 Result, ug/l	Weekly Average ug/l	NJDEP Permit Limit ug/l
Arsenic	<2.5	<2.5	3
Mercury	<0.2	<0.2	2
Thallium	< 1	< 1	2
Iron	< 150	< 150	1,000
Manganese	65.6	65.6	1,000
TSS	<5,000	<5,000	5,000
Benzene	< 1	< 1	1

Page Two
Ventron CWTP Testing

All Testing performed by Test America, Edison, New Jersey.

Please contact me with any questions.

Sincerely,

BIGLER ASSOCIATES, INC.

A handwritten signature in black ink, appearing to read 'Daniel Alesandro', with a large, stylized initial 'D'.

Daniel Alesandro

C: J. Fettig, T. Schoenberg, D. Bigler, L. Frey

**Attachment 3 –Characterization Results for Paint Impacted Soil, Railroad Ballast and
Personal Protective Equipment**

SUMMARY REPORT

Client: Veolia ES Technical Solutions, LLC

Project: VENTRON

Lab Case No.: E09-04913

	Lab ID:	04913-001		04913-002		04913-003		
	Client ID:	PPE		RAIL ROAD BALLAST		PAINT IMPACTED SOILS		
	Depth:	1/2		1/2		1		
	Matrix:	Solid		Solid		Solid		
	TCLP Matrix:	TCLP Leachate		TCLP Leachate		TCLP Leachate		
	Sampled Date	5/18/09		5/18/09		5/18/09		
PARAMETER(Units)	Conc	Q	MDL	Conc	Q	MDL		
		(mg/L-ppm)				(mg/L-ppm)		
TCLP Volatiles (Units)								
Vinyl chloride	ND		0.017	~	~	ND	0.017	
1,1-Dichloroethene	ND		0.013	~	~	ND	0.013	
2-Butanone (MEK)	0.184		0.014	~	~	0.155	0.014	
Chloroform	ND		0.010	~	~	ND	0.010	
Carbon tetrachloride	ND		0.014	~	~	ND	0.014	
1,2-Dichloroethane (EDC)	ND		0.0045	~	~	ND	0.0045	
Benzene	ND		0.013	~	~	ND	0.013	
Trichloroethene	ND		0.015	~	~	ND	0.015	
Tetrachloroethene	ND		0.014	~	~	ND	0.014	
Chlorobenzene	ND		0.0095	~	~	ND	0.0095	
1,4-Dichlorobenzene	ND		0.005	~	~	ND	0.005	
		(mg/L-ppm)				(mg/L-ppm)		
TCLP Semivolatiles (Units)								
Pyridine	ND		0.0032	~	~	ND	0.0032	
1,4-Dichlorobenzene	ND		0.0036	~	~	ND	0.0036	
2-Methylphenol	ND		0.0024	~	~	ND	0.0024	
4-Methylphenol	ND		0.0022	~	~	ND	0.0022	
3-Methylphenol	ND		0.0022	~	~	ND	0.0022	
1,2-Dichloroethane	ND		0.0028	~	~	ND	0.0028	
Chlorobenzene	ND		0.0026	~	~	ND	0.0026	
Hexachlorobutadiene	ND		0.0052	~	~	ND	0.0052	
2,4,6-Trichlorophenol	ND		0.0034	~	~	ND	0.0034	
2,4,5-Trichlorophenol	ND		0.0036	~	~	ND	0.0036	
2,4-Dinitrotoluene	ND		0.0044	~	~	ND	0.0044	
Hexachlorobenzene	ND		0.0032	~	~	ND	0.0032	
Pentachlorophenol	ND		0.0038	~	~	ND	0.0038	
		(mg/L-ppm)				(mg/L-ppm)		
TCLP Pesticides (Units)								
gamma-BHC	ND		0.000025	~	~	ND	0.000025	
Heptachlor	ND		0.000025	~	~	ND	0.000025	
Endrin	ND		0.000025	~	~	ND	0.000025	
Methoxychlor	ND		0.000025	~	~	ND	0.000025	
alpha-Chlordane	ND		0.000025	~	~	ND	0.000025	
gamma-Chlordane	ND		0.000025	~	~	ND	0.000025	
Toxaphene	ND		0.000075	~	~	ND	0.000075	
		(mg/L-ppm)				(mg/L-ppm)		
TCLP Herbicides (Units)								
2,4-D	ND		0.0005	~	~	ND	0.0005	
Silvex	ND		0.0005	~	~	ND	0.0005	
		(mg/L-ppm)				(mg/L-ppm)		
TCLP Metals (Units)								
TCLP Arsenic	ND		0.200	ND		0.200	ND	0.200
TCLP Barium	ND		2.00	ND		2.00	ND	2.00
TCLP Cadmium	ND		0.050	ND		0.050	0.062	0.050
TCLP Chromium	ND		0.400	ND		0.400	ND	0.400
TCLP Lead	ND		0.100	ND		0.100	6.21	0.100
TCLP Mercury	0.000816		0.0005	ND		0.0005	0.0027	0.0005
TCLP Selenium	ND		0.400	ND		0.400	ND	0.400
TCLP Silver	ND		0.100	ND		0.100	ND	0.100

~ = Sample not analyzed for

ND = Analyzed for but Not Detected at the MDL

Attachment 4 – Analytical Testing for Imported Materials

Tilcon Overburned and East Coast Overburden

WASTE STREAM TECHNOLOGY, INC.

302 Grote Street
Buffalo, NY 14207
(716) 876-5290

Analytical Data Report
Report Date: 06/08/09
Work Order Number: 9F02003

Prepared For
Rick Elia Jr.

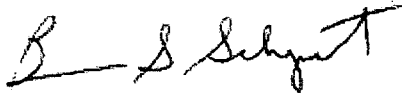
Sevenson Environmental Services

2749 Lockport Road
Niagara Falls, NY 14302
Fax: (716) 285-4201

Site: Ventron-Velsicol 1008

Enclosed are the results of analyses for samples received by the laboratory on 06/02/09. If you have any questions concerning this report, please feel free to contact me.

Sincerely,



Brian S. Schepart, Ph.D., Laboratory Director

ENVIRONMENTAL LABORATORY ACCREDITATION CERTIFICATION NUMBERS
NYSDOH ELAP #11179 NJDEPE #73977 PADEP #68757 CTDPH #PH-0306 MADEP #M-NY068



Waste Stream Technology Inc.

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Levenson Environmental Services
2749 Lockport Road
Niagara Falls NY, 14302

Project: Ventron-Velsicol
Project Number: Ventron-Velsicol 1008
Project Manager: Rick Elia Jr.

Reported:
06/08/09 09:50

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
Tilcon Overburden	9F02003-01	Soil	06/01/09 14:00	06/02/09 09:15
East Coast Overburden	9F02003-02	Soil	06/01/09 14:00	06/02/09 09:15

Evenson Environmental Services
2749 Lockport Road
Niagara Falls NY, 14302

Project: Ventron-Velsicol
Project Number: Ventron-Velsicol 1008
Project Manager: Rick Elia Jr.

Reported:
06/08/09 09:50

Metals by EPA 6000/7000 Series Methods
Waste Stream Technology Inc.

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Tilcon Overburden (9F02003-01) Soil Sampled: 06/01/09 14:00 Received: 06/02/09 09:15									
Silver	ND	0.50	mg/kg dry	1	AF90210	06/02/09	06/03/09	EPA 6010B	
Aluminum	7280	2.50	"	"	"	"	"	"	
Arsenic	3.03	1.70	"	"	"	"	06/03/09	"	
Barium	25.7	1.00	"	"	"	"	06/03/09	"	
Beryllium	ND	0.50	"	"	"	"	"	"	
Cadmium	ND	1.00	"	"	"	"	"	"	
Cobalt	5.05	1.00	"	"	"	"	06/03/09	"	
Chromium	7.19	1.00	"	"	"	"	06/03/09	"	
Copper	10.2	1.00	"	"	"	"	"	"	
Mercury	0.012	0.012	"	"	AF90402	06/04/09	06/04/09	EPA 7471A	
Manganese	167	1.00	"	"	AF90210	06/02/09	06/03/09	EPA 6010B	
Nickel	6.97	1.00	"	"	"	"	06/03/09	"	
Lead	ND	4.10	"	"	"	"	"	"	
Antimony	ND	1.40	"	"	"	"	"	"	
Selenium	ND	1.40	"	"	"	"	"	"	
Thallium	ND	1.00	"	"	"	"	"	"	
Vanadium	13.6	1.00	"	"	"	"	06/03/09	"	
Zinc	13.6	4.00	"	"	"	"	06/03/09	"	

East Coast Overburden (9F02003-02) Soil Sampled: 06/01/09 14:00 Received: 06/02/09 09:15

Silver	ND	2.50	mg/kg dry	5	AF90210	06/02/09	06/05/09	EPA 6010B	
Aluminum	32200	12.5	"	"	"	"	"	"	
Arsenic	ND	8.50	"	"	"	"	"	"	U
Barium	87.2	5.00	"	"	"	"	"	"	
Beryllium	ND	2.50	"	"	"	"	"	"	
Cadmium	ND	5.00	"	"	"	"	"	"	
Cobalt	39.2	5.00	"	"	"	"	"	"	
Chromium	175	5.00	"	"	"	"	"	"	
Copper	164	5.00	"	"	"	"	"	"	
Mercury	0.017	0.012	"	1	AF90402	06/04/09	06/04/09	EPA 7471A	
Manganese	1080	5.00	"	5	AF90210	06/02/09	06/05/09	EPA 6010B	
Nickel	68.3	5.00	"	"	"	"	"	"	
Lead	ND	20.5	"	"	"	"	"	"	
Antimony	ND	7.00	"	"	"	"	"	"	
Selenium	ND	7.00	"	"	"	"	"	"	
Thallium	ND	5.00	"	"	"	"	"	"	
Vanadium	131	5.00	"	"	"	"	"	"	
Zinc	62.4	20.0	"	"	"	"	"	"	

Waste Stream Technology Inc.

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Evenson Environmental Services
2749 Lockport Road
Niagara Falls NY, 14302

Project: Ventron-Velsicol
Project Number: Ventron-Velsicol 1008
Project Manager: Rick Elia Jr.

Reported:
06/08/09 09:50

Organochlorine Pesticides and PCBs by EPA Methods 8081A /8082

Waste Stream Technology Inc.

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Tilcon Overburden (9F02003-01) Soil Sampled: 06/01/09 14:00 Received: 06/02/09 09:15									
Alpha-BHC	ND	0.400	ug/kg dry	1	AF90316	06/03/09	06/04/09	8081A/8082	U
Beta-BHC	ND	0.400	"	"	"	"	"	"	U
Gamma-BHC (Lindane)	ND	0.400	"	"	"	"	"	"	U
Delta-BHC	ND	0.400	"	"	"	"	"	"	U
Heptachlor	ND	0.400	"	"	"	"	"	"	U
Aldrin	ND	0.400	"	"	"	"	"	"	U
Heptachlor Epoxide	ND	0.400	"	"	"	"	"	"	U
Endosulfan I	ND	0.400	"	"	"	"	"	"	U
Dieldrin	ND	0.400	"	"	"	"	"	"	U
4,4'-DDE	ND	0.400	"	"	"	"	"	"	U
Endrin	ND	0.400	"	"	"	"	"	"	U
Endosulfan II	ND	0.400	"	"	"	"	"	"	U
4,4'-DDD	ND	0.400	"	"	"	"	"	"	U
Endrin Aldehyde	ND	0.400	"	"	"	"	"	"	U
Endosulfan Sulfate	ND	0.400	"	"	"	"	"	"	U
4,4'-DDT	ND	0.400	"	"	"	"	"	"	U
Endrin Ketone	ND	0.400	"	"	"	"	"	"	U
Chlorobenzene	ND	0.400	"	"	"	"	"	"	U
Chlordane	ND	6.70	"	"	"	"	"	"	U
Toxaphene	ND	8.30	"	"	"	"	"	"	U
Aroclor 1016	ND	3.30	"	"	"	"	"	"	U
Aroclor 1221	ND	3.30	"	"	"	"	"	"	U
Aroclor 1232	ND	3.30	"	"	"	"	"	"	U
Aroclor 1242	ND	3.30	"	"	"	"	"	"	U
Aroclor 1248	ND	3.30	"	"	"	"	"	"	U
Aroclor 1254	ND	3.30	"	"	"	"	"	"	U
Aroclor 1260	ND	3.30	"	"	"	"	"	"	U
Surrogate: Tetrachloro-meta-xylene		111 %	82-123		"	"	"	"	
Surrogate: Decachlorobiphenyl		126 %	56-132		"	"	"	"	

Waste Stream Technology Inc.

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Evenson Environmental Services
2749 Lockport Road
Niagara Falls NY, 14302

Project: Ventron-Velsicol
Project Number: Ventron-Velsicol 1008
Project Manager: Rick Elia Jr.

Reported:
06/08/09 09:50

Organochlorine Pesticides and PCBs by EPA Methods 8081A /8082

Waste Stream Technology Inc.

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
East Coast Overburden (9F02003-02) Soil Sampled: 06/01/09 14:00 Received: 06/02/09 09:15									
Alpha-BHC	ND	0.400	ug/kg dry	1	AF90316	06/03/09	06/04/09	8081A/8082	U
Beta-BHC	ND	0.400	"	"	"	"	"	"	U
Gamma-BHC (Lindane)	ND	0.400	"	"	"	"	"	"	U
Delta-BHC	ND	0.400	"	"	"	"	"	"	U
Heptachlor	ND	0.400	"	"	"	"	"	"	U
Aldrin	ND	0.400	"	"	"	"	"	"	U
Heptachlor Epoxide	ND	0.400	"	"	"	"	"	"	U
Endosulfan I	ND	0.400	"	"	"	"	"	"	U
Dieldrin	ND	0.400	"	"	"	"	"	"	U
4,4'-DDE	ND	0.400	"	"	"	"	"	"	U
Endrin	ND	0.400	"	"	"	"	"	"	U
Endosulfan II	ND	0.400	"	"	"	"	"	"	U
4,4'-DDD	ND	0.400	"	"	"	"	"	"	U
Endrin Aldehyde	ND	0.400	"	"	"	"	"	"	U
Endosulfan Sulfate	ND	0.400	"	"	"	"	"	"	U
4,4'-DDT	ND	0.400	"	"	"	"	"	"	U
Endrin Ketone	ND	0.400	"	"	"	"	"	"	U
Endosulfan	ND	0.400	"	"	"	"	"	"	U
Chlordane	ND	6.70	"	"	"	"	"	"	U
Toxaphene	ND	8.30	"	"	"	"	"	"	U
Aroclor 1016	ND	3.30	"	"	"	"	"	"	U
Aroclor 1221	ND	3.30	"	"	"	"	"	"	U
Aroclor 1232	ND	3.30	"	"	"	"	"	"	U
Aroclor 1242	ND	3.30	"	"	"	"	"	"	U
Aroclor 1248	ND	3.30	"	"	"	"	"	"	U
Aroclor 1254	ND	3.30	"	"	"	"	"	"	U
Aroclor 1260	ND	3.30	"	"	"	"	"	"	U
Surrogate: Tetrachloro-meta-xylene		100 %	82-123	"	"	"	"	"	
Surrogate: Decachlorobiphenyl		117 %	56-132	"	"	"	"	"	

Waste Stream Technology Inc.

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Evenson Environmental Services
2749 Lockport Road
Niagara Falls NY, 14302

Project: Ventron-Velsicol
Project Number: Ventron-Velsicol 1008
Project Manager: Rick Elia Jr.

Reported:
06/08/09 09:50

Volatile Organic Compounds by EPA Method 8260B
Waste Stream Technology Inc.

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Tilcon Overburden (9F02003-01) Soil Sampled: 06/01/09 14:00 Received: 06/02/09 09:15									
dichlorodifluoromethane	ND	10	ug/kg dry	1	AF90306	06/03/09	06/03/09	8260B	U
chloromethane	ND	10	"	"	"	"	"	"	U
vinyl chloride	ND	10	"	"	"	"	"	"	U
bromomethane	ND	10	"	"	"	"	"	"	U
chloroethane	ND	10	"	"	"	"	"	"	U
trichlorofluoromethane	ND	10	"	"	"	"	"	"	U
1,1-dichloroethene	ND	2	"	"	"	"	"	"	U
acetone	ND	10	"	"	"	"	"	"	U
carbon disulfide	ND	2	"	"	"	"	"	"	U
methylene chloride	6	2	"	"	"	"	"	"	B
Methyl tert-butyl ether	ND	2	"	"	"	"	"	"	U
Acrylonitrile	ND	10	"	"	"	"	"	"	U
trans-1,2-dichloroethene	ND	2	"	"	"	"	"	"	U
1,1-dichloroethane	ND	2	"	"	"	"	"	"	U
2-butanone	ND	10	"	"	"	"	"	"	U
cis-1,2-dichloroethene	ND	2	"	"	"	"	"	"	U
chloroform	ND	2	"	"	"	"	"	"	U
1,1,1-trichloroethane	ND	2	"	"	"	"	"	"	U
carbon tetrachloride	ND	2	"	"	"	"	"	"	U
benzene	ND	2	"	"	"	"	"	"	U
1,2-dichloroethane	ND	2	"	"	"	"	"	"	U
trichloroethene	ND	2	"	"	"	"	"	"	U
1,2-dichloropropane	ND	2	"	"	"	"	"	"	U
bromodichloromethane	ND	2	"	"	"	"	"	"	U
4-Methyl-2-pentanone (MIBK)	ND	10	"	"	"	"	"	"	U
cis-1,3-dichloropropene	ND	2	"	"	"	"	"	"	U
toluene	ND	2	"	"	"	"	"	"	U
trans-1,3-dichloropropene	ND	2	"	"	"	"	"	"	U
1,1,2-trichloroethane	ND	2	"	"	"	"	"	"	U
tetrachloroethene	ND	2	"	"	"	"	"	"	U
dibromochloromethane	ND	2	"	"	"	"	"	"	U
1,2-dibromoethane	ND	2	"	"	"	"	"	"	U
chlorobenzene	ND	2	"	"	"	"	"	"	U
1,1,1,2-tetrachloroethane	ND	2	"	"	"	"	"	"	U
ethylbenzene	ND	2	"	"	"	"	"	"	U
m,p-xylene	ND	4	"	"	"	"	"	"	U
o-xylene	ND	2	"	"	"	"	"	"	U
styrene	ND	2	"	"	"	"	"	"	U
bromoform	ND	2	"	"	"	"	"	"	U
Acrolein	ND	10	"	"	"	"	"	"	U
1,1,2,2-tetrachloroethane	ND	2	"	"	"	"	"	"	U
Methyl Acetate	ND	10	"	"	"	"	"	"	U

Waste Stream Technology Inc.

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Levenson Environmental Services
2749 Lockport Road
Niagara Falls NY, 14302

Project: Ventron-Velsicol
Project Number: Ventron-Velsicol 1008
Project Manager: Rick Elia Jr.

Reported:
06/08/09 09:50

Volatile Organic Compounds by EPA Method 8260B
Waste Stream Technology Inc.

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Tilcon Overburden (9F02003-01) Soil Sampled: 06/01/09 14:00 Received: 06/02/09 09:15									
Tert-butyl alcohol	ND	100	ug/kg dry	1	AF90306	06/03/09	06/03/09	8260B	U
1,2-dibromo-3-chloropropane	ND	10	"	"	"	"	"	"	U
Surrogate: Dibromofluoromethane		93.5 %	78-115		"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		96.6 %	79-118		"	"	"	"	
Surrogate: Toluene-d8		96.4 %	84-110		"	"	"	"	
Surrogate: Bromofluorobenzene		101 %	81-118		"	"	"	"	
East Coast Overburden (9F02003-02) Soil Sampled: 06/01/09 14:00 Received: 06/02/09 09:15									
dichlorodifluoromethane	ND	10	ug/kg dry	1	AF90306	06/03/09	06/03/09	8260B	U
chloromethane	ND	10	"	"	"	"	"	"	U
vinyl chloride	ND	10	"	"	"	"	"	"	U
bromomethane	ND	10	"	"	"	"	"	"	U
chloroethane	ND	10	"	"	"	"	"	"	U
trichlorofluoromethane	ND	10	"	"	"	"	"	"	U
1,1-dichloroethene	ND	2	"	"	"	"	"	"	U
acetone	ND	10	"	"	"	"	"	"	U
carbon disulfide	ND	2	"	"	"	"	"	"	U
ethylene chloride	6	2	"	"	"	"	"	"	B
Methyl tert-butyl ether	ND	2	"	"	"	"	"	"	U
Acrylonitrile	ND	10	"	"	"	"	"	"	U
trans-1,2-dichloroethene	ND	2	"	"	"	"	"	"	U
1,1-dichloroethane	ND	2	"	"	"	"	"	"	U
2-butanone	ND	10	"	"	"	"	"	"	U
cis-1,2-dichloroethene	ND	2	"	"	"	"	"	"	U
chloroform	ND	2	"	"	"	"	"	"	U
1,1,1-trichloroethane	ND	2	"	"	"	"	"	"	U
carbon tetrachloride	ND	2	"	"	"	"	"	"	U
benzene	ND	2	"	"	"	"	"	"	U
1,2-dichloroethane	ND	2	"	"	"	"	"	"	U
trichloroethene	ND	2	"	"	"	"	"	"	U
1,2-dichloropropane	ND	2	"	"	"	"	"	"	U
bromodichloromethane	ND	2	"	"	"	"	"	"	U
4-Methyl-2-pentanone (MIBK)	ND	10	"	"	"	"	"	"	U
cis-1,3-dichloropropene	ND	2	"	"	"	"	"	"	U
toluene	ND	2	"	"	"	"	"	"	U
trans-1,3-dichloropropene	ND	2	"	"	"	"	"	"	U
1,1,2-trichloroethane	ND	2	"	"	"	"	"	"	U
tetrachloroethene	ND	2	"	"	"	"	"	"	U
dibromochloromethane	ND	2	"	"	"	"	"	"	U
1,2-dibromoethane	ND	2	"	"	"	"	"	"	U
chlorobenzene	ND	2	"	"	"	"	"	"	U
1,1,1,2-tetrachloroethane	ND	2	"	"	"	"	"	"	U

Waste Stream Technology Inc.

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Sevenson Environmental Services
2749 Lockport Road
Niagara Falls NY, 14302

Project: Ventron-Velsicol
Project Number: Ventron-Velsicol 1008
Project Manager: Rick Elia Jr.

Reported:
06/08/09 09:50

Volatile Organic Compounds by EPA Method 8260B
Waste Stream Technology Inc.

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
East Coast Overburden (9F02003-02) Soil Sampled: 06/01/09 14:00 Received: 06/02/09 09:15									
ethylbenzene	ND	2	ug/kg dry	1	AF90306	06/03/09	06/03/09	8260B	U
m,p-xylene	ND	4	"	"	"	"	"	"	U
o-xylene	ND	2	"	"	"	"	"	"	U
styrene	ND	2	"	"	"	"	"	"	U
bromoform	ND	2	"	"	"	"	"	"	U
Acrolein	ND	10	"	"	"	"	"	"	U
1,1,2,2-tetrachloroethane	ND	2	"	"	"	"	"	"	U
Methyl Acetate	ND	10	"	"	"	"	"	"	U
Tert-butyl alcohol	ND	100	"	"	"	"	"	"	U
1,2-dibromo-3-chloropropane	ND	10	"	"	"	"	"	"	U
Surrogate: Dibromofluoromethane		95.2 %	78-115		"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		98.1 %	79-118		"	"	"	"	
Surrogate: Toluene-d8		97.8 %	84-110		"	"	"	"	
Surrogate: Bromofluorobenzene		101 %	81-118		"	"	"	"	

Waste Stream Technology Inc.

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Evenson Environmental Services
2749 Lockport Road
Niagara Falls NY, 14302

Project: Ventron-Velsicol
Project Number: Ventron-Velsicol 1008
Project Manager: Rick Elia Jr.

Reported:
06/08/09 09:50

Semivolatile Organic Compounds by EPA Method 8270C
Waste Stream Technology Inc.

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Tilcon Overburden (9F02003-01) Soil Sampled: 06/01/09 14:00 Received: 06/02/09 09:15									
N-Nitrosodimethylamine	ND	67	ug/kg dry	1	AF90308	06/03/09	06/04/09	8270C	U
bis(2-chloroethyl)ether	ND	67	"	"	"	"	"	"	U
phenol	ND	130	"	"	"	"	"	"	U
2-chlorophenol	ND	130	"	"	"	"	"	"	U
1,3-dichlorobenzene	ND	67	"	"	"	"	"	"	U
1,4-dichlorobenzene	ND	67	"	"	"	"	"	"	U
1,2-dichlorobenzene	ND	67	"	"	"	"	"	"	U
benzyl alcohol	ND	67	"	"	"	"	"	"	U
bis(2-chloroisopropyl)ether	ND	67	"	"	"	"	"	"	U
2-methylphenol	ND	67	"	"	"	"	"	"	U
hexachloroethane	ND	67	"	"	"	"	"	"	U
N-Nitrosodi-n-propylamine	ND	67	"	"	"	"	"	"	U
3 & 4-methylphenol	ND	130	"	"	"	"	"	"	U
nitrobenzene	ND	67	"	"	"	"	"	"	U
isophorone	ND	67	"	"	"	"	"	"	U
2-nitrophenol	ND	130	"	"	"	"	"	"	U
1,4-dimethylphenol	ND	130	"	"	"	"	"	"	U
1,2-bis(2-chloroethoxy)methane	ND	67	"	"	"	"	"	"	U
benzoic acid	ND	330	"	"	"	"	"	"	U
2,4-dichlorophenol	ND	130	"	"	"	"	"	"	U
1,2,4-trichlorobenzene	ND	67	"	"	"	"	"	"	U
naphthalene	ND	67	"	"	"	"	"	"	U
4-chloroaniline	ND	67	"	"	"	"	"	"	U
hexachlorobutadiene	ND	67	"	"	"	"	"	"	U
4-chloro-3-methylphenol	ND	130	"	"	"	"	"	"	U
2-methylnaphthalene	ND	67	"	"	"	"	"	"	U
hexachlorocyclopentadiene	ND	130	"	"	"	"	"	"	U
2,4,6-trichlorophenol	ND	130	"	"	"	"	"	"	U
2,4,5-trichlorophenol	ND	67	"	"	"	"	"	"	U
2-chloronaphthalene	ND	67	"	"	"	"	"	"	U
2-nitroaniline	ND	67	"	"	"	"	"	"	U
acenaphthylene	ND	67	"	"	"	"	"	"	U
Dimethyl phthalate	ND	67	"	"	"	"	"	"	U
2,6-dinitrotoluene	ND	67	"	"	"	"	"	"	U
acenaphthene	ND	67	"	"	"	"	"	"	U
3-nitroaniline	ND	67	"	"	"	"	"	"	U
2,4-dinitrophenol	ND	130	"	"	"	"	"	"	U
dibenzofuran	ND	67	"	"	"	"	"	"	U
2,4-dinitrotoluene	ND	67	"	"	"	"	"	"	U
4-nitrophenol	ND	130	"	"	"	"	"	"	U
fluorene	ND	67	"	"	"	"	"	"	U
4-Chlorophenyl phenyl ether	ND	67	"	"	"	"	"	"	U

Waste Stream Technology Inc.

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Levenson Environmental Services
2749 Lockport Road
Niagara Falls NY, 14302

Project: Ventron-Velsicol
Project Number: Ventron-Velsicol 1008
Project Manager: Rick Elia Jr.

Reported:
06/08/09 09:50

Semivolatle Organic Compounds by EPA Method 8270C

Waste Stream Technology Inc.

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Tilcon Overburden (9F02003-01) Soil Sampled: 06/01/09 14:00 Received: 06/02/09 09:15									
Diethyl phthalate	ND	67	ug/kg dry	1	AF90308	06/03/09	06/04/09	8270C	U
4-nitroaniline	ND	67	"	"	"	"	"	"	U
4,6-Dinitro-2-methylphenol	ND	130	"	"	"	"	"	"	U
n-nitrosodiphenylamine	ND	67	"	"	"	"	"	"	U
4-bromophenylphenylether	ND	67	"	"	"	"	"	"	U
hexachlorobenzene	ND	67	"	"	"	"	"	"	U
pentachlorophenol	ND	130	"	"	"	"	"	"	U
phenanthrene	ND	67	"	"	"	"	"	"	U
anthracene	ND	67	"	"	"	"	"	"	U
carbazole	ND	67	"	"	"	"	"	"	U
Di-n-butyl phthalate	ND	67	"	"	"	"	"	"	U
benzidine	ND	330	"	"	"	"	"	"	U
fluoranthene	ND	67	"	"	"	"	"	"	U
3,3'-Dichlorobenzidine	ND	67	"	"	"	"	"	"	U
pyrene	ND	67	"	"	"	"	"	"	U
Butyl benzyl phthalate	ND	67	"	"	"	"	"	"	U
Benzo (a) anthracene	ND	67	"	"	"	"	"	"	U
Pyrene	ND	67	"	"	"	"	"	"	U
bis(2-ethylhexyl)phthalate	ND	67	"	"	"	"	"	"	U
Di-n-octyl phthalate	ND	67	"	"	"	"	"	"	U
Benzo (b) fluoranthene	ND	67	"	"	"	"	"	"	U
Benzo (k) fluoranthene	ND	67	"	"	"	"	"	"	U
Benzo (a) pyrene	ND	67	"	"	"	"	"	"	U
Indeno (1,2,3-cd) pyrene	ND	67	"	"	"	"	"	"	U
Dibenz (a,h) anthracene	ND	67	"	"	"	"	"	"	U
Benzo (g,h,i) perylene	ND	67	"	"	"	"	"	"	U
Acetophenone	ND	67	"	"	"	"	"	"	U
Caprolactam	ND	67	"	"	"	"	"	"	U
1,1'-Biphenyl	ND	67	"	"	"	"	"	"	U
Atrazine	ND	67	"	"	"	"	"	"	U
Benzaldehyde	ND	67	"	"	"	"	"	"	U
1,2-Diphenylhydrazine	ND	67	"	"	"	"	"	"	U
Surrogate: 2-Fluorophenol		91.3 %	59-101	"	"	"	"	"	
Surrogate: Phenol-d6		98.1 %	64-105	"	"	"	"	"	
Surrogate: Nitrobenzene-d5		81.2 %	58-105	"	"	"	"	"	
Surrogate: 2-Fluorobiphenyl		89.1 %	67-101	"	"	"	"	"	
Surrogate: 2,4,6-Tribromophenol		92.5 %	63-108	"	"	"	"	"	
Surrogate: Terphenyl-d14		84.5 %	38-133	"	"	"	"	"	

Waste Stream Technology Inc.

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Evanson Environmental Services
2749 Lockport Road
Niagara Falls NY, 14302

Project: Ventron-Velsicol
Project Number: Ventron-Velsicol 1008
Project Manager: Rick Elia Jr.

Reported:
06/08/09 09:50

Semivolatile Organic Compounds by EPA Method 8270C
Waste Stream Technology Inc.

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
East Coast Overburden (9F02003-02) Soil Sampled: 06/01/09 14:00 Received: 06/02/09 09:15									
N-Nitrosodimethylamine	ND	67	ug/kg dry	1	AF90308	06/03/09	06/04/09	8270C	U
bis(2-chloroethyl)ether	ND	67	"	"	"	"	"	"	U
phenol	ND	130	"	"	"	"	"	"	U
2-chlorophenol	ND	130	"	"	"	"	"	"	U
1,3-dichlorobenzene	ND	67	"	"	"	"	"	"	U
1,4-dichlorobenzene	ND	67	"	"	"	"	"	"	U
1,2-dichlorobenzene	ND	67	"	"	"	"	"	"	U
benzyl alcohol	ND	67	"	"	"	"	"	"	U
bis(2-chloroisopropyl)ether	ND	67	"	"	"	"	"	"	U
2-methylphenol	ND	67	"	"	"	"	"	"	U
hexachloroethane	ND	67	"	"	"	"	"	"	U
N-Nitrosodi-n-propylamine	ND	67	"	"	"	"	"	"	U
3 & 4-methylphenol	ND	130	"	"	"	"	"	"	U
nitrobenzene	ND	67	"	"	"	"	"	"	U
isophorone	ND	67	"	"	"	"	"	"	U
2-nitrophenol	ND	130	"	"	"	"	"	"	U
dimethylphenol	ND	130	"	"	"	"	"	"	U
(2-chloroethoxy)methane	ND	67	"	"	"	"	"	"	U
benzoic acid	ND	330	"	"	"	"	"	"	U
2,4-dichlorophenol	ND	130	"	"	"	"	"	"	U
1,2,4-trichlorobenzene	ND	67	"	"	"	"	"	"	U
naphthalene	ND	67	"	"	"	"	"	"	U
4-chloroaniline	ND	67	"	"	"	"	"	"	U
hexachlorobutadiene	ND	67	"	"	"	"	"	"	U
4-chloro-3-methylphenol	ND	130	"	"	"	"	"	"	U
2-methylnaphthalene	ND	67	"	"	"	"	"	"	U
hexachlorocyclopentadiene	ND	130	"	"	"	"	"	"	U
2,4,6-trichlorophenol	ND	130	"	"	"	"	"	"	U
2,4,5-trichlorophenol	ND	67	"	"	"	"	"	"	U
2-chloronaphthalene	ND	67	"	"	"	"	"	"	U
2-nitroaniline	ND	67	"	"	"	"	"	"	U
acenaphthylene	ND	67	"	"	"	"	"	"	U
Dimethyl phthalate	ND	67	"	"	"	"	"	"	U
2,6-dinitrotoluene	ND	67	"	"	"	"	"	"	U
acenaphthene	ND	67	"	"	"	"	"	"	U
3-nitroaniline	ND	67	"	"	"	"	"	"	U
2,4-dinitrophenol	ND	130	"	"	"	"	"	"	U
dibenzofuran	ND	67	"	"	"	"	"	"	U
2,4-dinitrotoluene	ND	67	"	"	"	"	"	"	U
4-nitrophenol	ND	130	"	"	"	"	"	"	U
fluorene	ND	67	"	"	"	"	"	"	U
4-Chlorophenyl phenyl ether	ND	67	"	"	"	"	"	"	U

Waste Stream Technology Inc.

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Evenson Environmental Services
2749 Lockport Road
Niagara Falls NY, 14302

Project: Ventron-Velsicol
Project Number: Ventron-Velsicol 1008
Project Manager: Rick Elia Jr.

Reported:
06/08/09 09:50

Semivolatile Organic Compounds by EPA Method 8270C

Waste Stream Technology Inc.

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
East Coast Overburden (9F02003-02) Soil Sampled: 06/01/09 14:00 Received: 06/02/09 09:15									
Diethyl phthalate	ND	67	ug/kg dry	1	AF90308	06/03/09	06/04/09	8270C	U
4-nitroaniline	ND	67	"	"	"	"	"	"	U
4,6-Dinitro-2-methylphenol	ND	130	"	"	"	"	"	"	U
n-nitrosodiphenylamine	ND	67	"	"	"	"	"	"	U
4-bromophenylphenylether	ND	67	"	"	"	"	"	"	U
hexachlorobenzene	ND	67	"	"	"	"	"	"	U
pentachlorophenol	ND	130	"	"	"	"	"	"	U
phenanthrene	ND	67	"	"	"	"	"	"	U
anthracene	ND	67	"	"	"	"	"	"	U
carbazole	ND	67	"	"	"	"	"	"	U
Di-n-butyl phthalate	ND	67	"	"	"	"	"	"	U
benzidine	ND	330	"	"	"	"	"	"	U
fluoranthene	ND	67	"	"	"	"	"	"	U
3,3'-Dichlorobenzidine	ND	67	"	"	"	"	"	"	U
pyrene	ND	67	"	"	"	"	"	"	U
Butyl benzyl phthalate	ND	67	"	"	"	"	"	"	U
Benzo (a) anthracene	ND	67	"	"	"	"	"	"	U
Chrysene	ND	67	"	"	"	"	"	"	U
bis(2-ethylhexyl)phthalate	ND	67	"	"	"	"	"	"	U
Di-n-octyl phthalate	ND	67	"	"	"	"	"	"	U
Benzo (b) fluoranthene	ND	67	"	"	"	"	"	"	U
Benzo (k) fluoranthene	ND	67	"	"	"	"	"	"	U
Benzo (a) pyrene	ND	67	"	"	"	"	"	"	U
Indeno (1,2,3-cd) pyrene	ND	67	"	"	"	"	"	"	U
Dibenz (a,h) anthracene	ND	67	"	"	"	"	"	"	U
Benzo (g,h,i) perylene	ND	67	"	"	"	"	"	"	U
Acetophenone	ND	67	"	"	"	"	"	"	U
Caprolactam	ND	67	"	"	"	"	"	"	U
1,1'-Biphenyl	ND	67	"	"	"	"	"	"	U
Atrazine	ND	67	"	"	"	"	"	"	U
Benzaldehyde	ND	67	"	"	"	"	"	"	U
1,2-Diphenylhydrazine	ND	67	"	"	"	"	"	"	U
Surrogate: 2-Fluorophenol		86.2 %	59-101		"	"	"	"	
Surrogate: Phenol-d6		93.1 %	64-105		"	"	"	"	
Surrogate: Nitrobenzene-d5		77.2 %	58-105		"	"	"	"	
Surrogate: 2-Fluorobiphenyl		86.5 %	67-101		"	"	"	"	
Surrogate: 2,4,6-Tribromophenol		85.7 %	63-108		"	"	"	"	
Surrogate: Terphenyl-d14		82.0 %	38-133		"	"	"	"	

Waste Stream Technology Inc.

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Ventron Environmental Services
2749 Lockport Road
Niagara Falls NY, 14302

Project: Ventron-Velsicol
Project Number: Ventron-Velsicol 1008
Project Manager: Rick Elia Jr.

Reported:
06/08/09 09:50

Conventional Chemistry Parameters by EPA Methods
Waste Stream Technology Inc.

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Tilcon Overburden (9F02003-01) Soil Sampled: 06/01/09 14:00 Received: 06/02/09 09:15									
Cyanide (total)	ND	0.50	mg/kg dry	1	AF90507	06/05/09	06/05/09	EPA 9014	
% Solids	94.6	0.1	%	"	AF90302	06/02/09	06/03/09	% calculation	
East Coast Overburden (9F02003-02) Soil Sampled: 06/01/09 14:00 Received: 06/02/09 09:15									
Cyanide (total)	ND	0.50	mg/kg dry	1	AF90507	06/05/09	06/05/09	EPA 9014	
% Solids	83.6	0.1	%	"	AF90302	06/02/09	06/03/09	% calculation	

Levenson Environmental Services
2749 Lockport Road
Niagara Falls NY, 14302

Project: Ventron-Velsicol
Project Number: Ventron-Velsicol 1008
Project Manager: Rick Elia Jr.

Reported:
06/08/09 09:50

Notes and Definitions

U Analyte included in the analysis, but not detected at or above the reporting limit.

B Analyte is found in the associated blank as well as in the sample (CLP B-flag).

DET Analyte DETECTED

ND Analyte NOT DETECTED at or above the reporting limit

NR Not Reported

dry Sample results reported on a dry weight basis

RPD Relative Percent Difference

Amboy Aggregates

WASTE STREAM TECHNOLOGY, INC.

302 Grote Street
Buffalo, NY 14207
(716) 876-5290

Analytical Data Report
Report Date: 07/16/09
Work Order Number: 9G09006

Prepared For
Rick Elia Jr.

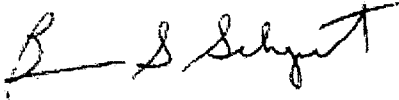
Sevenson Environmental Services

2749 Lockport Road
Niagara Falls, NY 14302
Fax: (716) 285-4201

Site: Ventron-Velsicol 1008

Enclosed are the results of analyses for samples received by the laboratory on 07/09/09. If you have any questions concerning this report, please feel free to contact me.

Sincerely,



Brian S. Schepart, Ph.D., Laboratory Director

ENVIRONMENTAL LABORATORY ACCREDITATION CERTIFICATION NUMBERS
NYSDOH ELAP #11179 NJDEPE #73977 PADEP #68757 CTDPH #PH-0306 MADEP #M-NY068



Waste Stream Technology

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Levenson Environmental Services
2749 Lockport Road
Niagara Falls NY, 14302

Project: Ventron-Velsicol
Project Number: Ventron-Velsicol 1008
Project Manager: Rick Elia Jr.

Reported:
07/16/09 14:16

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
Amboy Aqq. Clean Sand	9G09006-01	Soil	07/08/09 12:00	07/09/09 10:00

Sevenson Environmental Services
2749 Lockport Road
Niagara Falls NY, 14302

Project: Ventron-Velsicol
Project Number: Ventron-Velsicol 1008
Project Manager: Rick Elia Jr.

Reported:
07/16/09 14:16

Metals by EPA 6000/7000 Series Methods
Waste Stream Technology

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Amboy Aqq. Clean Sand (9G09006-01) Soil Sampled: 07/08/09 12:00 Received: 07/09/09 10:00									
Silver	ND	0.50	mg/kg dry	1	AG90903	07/09/09	07/09/09	EPA 6010B	
Aluminum	786	2.50	"	"	"	"	"	"	
Arsenic	1.83	1.70	"	"	"	"	"	"	
Barium	1.09	1.00	"	"	"	"	"	"	
Beryllium	ND	0.50	"	"	"	"	"	"	
Cadmium	ND	1.00	"	"	"	"	"	"	
Cobalt	1.09	1.00	"	"	"	"	"	"	
Chromium	3.42	1.00	"	"	"	"	"	"	
Copper	2.12	1.00	"	"	"	"	"	"	
Mercury	ND	0.012	"	"	AG91002	07/10/09	07/10/09	EPA 7471A	
Manganese	50.1	1.00	"	"	AG90903	07/09/09	07/09/09	EPA 6010B	
Nickel	2.66	1.00	"	"	"	"	"	"	
Lead	ND	4.10	"	"	"	"	"	"	
Antimony	ND	1.40	"	"	"	"	"	"	
Selenium	ND	1.40	"	"	"	"	"	"	
Thallium	ND	1.00	"	"	"	"	"	"	
Vanadium	4.87	1.00	"	"	"	"	"	"	
Zinc	8.01	4.00	"	"	"	"	"	"	

Evenson Environmental Services
2749 Lockport Road
Niagara Falls NY, 14302

Project: Ventron-Velsicol
Project Number: Ventron-Velsicol 1008
Project Manager: Rick Elia Jr.

Reported:
07/16/09 14:16

Organochlorine Pesticides and PCBs by EPA Methods 8081A /8082

Waste Stream Technology

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Amboy Aqq. Clean Sand (9G09006-01) Soil Sampled: 07/08/09 12:00 Received: 07/09/09 10:00									
alpha-BHC [2C]	ND	0.400	ug/kg dry	1	AG91405	07/14/09	07/14/09	8081A/8082	U
Beta-BHC	ND	0.400	"	"	"	"	"	"	U
Gamma-BHC (Lindane)	ND	0.400	"	"	"	"	"	"	U
Delta-BHC	ND	0.400	"	"	"	"	"	"	U
Heptachlor	ND	0.400	"	"	"	"	"	"	U
Aldrin	ND	0.400	"	"	"	"	"	"	U
Heptachlor Epoxide	ND	0.400	"	"	"	"	"	"	U
Endosulfan I	ND	0.400	"	"	"	"	"	"	U
Dieldrin	ND	0.400	"	"	"	"	"	"	U
4,4'-DDE	ND	0.400	"	"	"	"	"	"	U
Endrin	ND	0.400	"	"	"	"	"	"	U
Endosulfan II	ND	0.400	"	"	"	"	"	"	U
4,4'-DDD	ND	0.400	"	"	"	"	"	"	U
Endrin Aldehyde	ND	0.400	"	"	"	"	"	"	U
Endosulfan Sulfate	ND	0.400	"	"	"	"	"	"	U
4,4'-DDT	ND	0.400	"	"	"	"	"	"	U
Endrin Ketone	ND	0.400	"	"	"	"	"	"	U
Chlorobenzene	ND	0.400	"	"	"	"	"	"	U
Chlordane	ND	6.70	"	"	"	"	"	"	U
Toxaphene	ND	8.30	"	"	"	"	"	"	U
Aroclor 1016	ND	3.30	"	"	"	"	"	"	U
Aroclor 1221	ND	3.30	"	"	"	"	"	"	U
Aroclor 1232	ND	3.30	"	"	"	"	"	"	U
Aroclor 1242	ND	3.30	"	"	"	"	"	"	U
Aroclor 1248	ND	3.30	"	"	"	"	"	"	U
Aroclor 1254	ND	3.30	"	"	"	"	"	"	U
Aroclor 1260	ND	3.30	"	"	"	"	"	"	U
Surrogate: Tetrachloro-meta-xylene		102 %	82-123		"	"	"	"	
Surrogate: Decachlorobiphenyl		106 %	56-132		"	"	"	"	

Waste Stream Technology

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Sevenson Environmental Services
2749 Lockport Road
Niagara Falls NY, 14302

Project: Ventron-Velsicol
Project Number: Ventron-Velsicol 1008
Project Manager: Rick Elia Jr.

Reported:
07/16/09 14:16

Volatile Organic Compounds by EPA Method 8260B
Waste Stream Technology

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Amboy Aq. Clean Sand (9G09006-01) Soil Sampled: 07/08/09 12:00 Received: 07/09/09 10:00									
dichlorodifluoromethane	ND	10	ug/kg dry	1	AG91304	07/13/09	07/13/09	8260B	U
chloromethane	ND	10	"	"	"	"	"	"	U
vinyl chloride	ND	10	"	"	"	"	"	"	U
bromomethane	ND	10	"	"	"	"	"	"	U
chloroethane	ND	10	"	"	"	"	"	"	U
trichlorofluoromethane	ND	10	"	"	"	"	"	"	U
1,1-dichloroethene	ND	2	"	"	"	"	"	"	U
acetone	ND	10	"	"	"	"	"	"	U
carbon disulfide	ND	2	"	"	"	"	"	"	U
methylene chloride	7	2	"	"	"	"	"	"	B
Methyl tert-butyl ether	ND	2	"	"	"	"	"	"	U
Acrylonitrile	ND	10	"	"	"	"	"	"	U
trans-1,2-dichloroethene	ND	2	"	"	"	"	"	"	U
1,1-dichloroethane	ND	2	"	"	"	"	"	"	U
2-butanone	ND	10	"	"	"	"	"	"	U
cis-1,2-dichloroethene	ND	2	"	"	"	"	"	"	U
chloroform	ND	2	"	"	"	"	"	"	U
1,1,1-trichloroethane	ND	2	"	"	"	"	"	"	U
carbon tetrachloride	ND	2	"	"	"	"	"	"	U
benzene	ND	2	"	"	"	"	"	"	U
1,2-dichloroethane	ND	2	"	"	"	"	"	"	U
trichloroethene	ND	2	"	"	"	"	"	"	U
1,2-dichloropropane	ND	2	"	"	"	"	"	"	U
bromodichloromethane	ND	2	"	"	"	"	"	"	U
4-Methyl-2-pentanone (MIBK)	ND	10	"	"	"	"	"	"	U
cis-1,3-dichloropropene	ND	2	"	"	"	"	"	"	U
toluene	ND	2	"	"	"	"	"	"	U
trans-1,3-dichloropropene	ND	2	"	"	"	"	"	"	U
1,1,2-trichloroethane	ND	2	"	"	"	"	"	"	U
tetrachloroethene	ND	2	"	"	"	"	"	"	U
dibromochloromethane	ND	2	"	"	"	"	"	"	U
1,2-dibromoethane	ND	2	"	"	"	"	"	"	U
chlorobenzene	ND	2	"	"	"	"	"	"	U
1,1,1,2-tetrachloroethane	ND	2	"	"	"	"	"	"	U
ethylbenzene	ND	2	"	"	"	"	"	"	U
m,p-xylene	ND	4	"	"	"	"	"	"	U
o-xylene	ND	2	"	"	"	"	"	"	U
styrene	ND	2	"	"	"	"	"	"	U
bromoform	ND	2	"	"	"	"	"	"	U
Acrolein	ND	10	"	"	"	"	"	"	U
Methyl Acetate	ND	10	"	"	"	"	"	"	U
1,1,2,2-tetrachloroethane	ND	2	"	"	"	"	"	"	U

Waste Stream Technology

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Evenson Environmental Services
2749 Lockport Road
Niagara Falls NY, 14302

Project: Ventron-Velsicol
Project Number: Ventron-Velsicol 1008
Project Manager: Rick Elia Jr.

Reported:
07/16/09 14:16

Volatile Organic Compounds by EPA Method 8260B

Waste Stream Technology

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Amboy Aqq. Clean Sand (9G09006-01) Soil Sampled: 07/08/09 12:00 Received: 07/09/09 10:00									
Tert-butyl alcohol	ND	100	ug/kg dry	1	AG91304	07/13/09	07/13/09	8260B	U
1,2-dibromo-3-chloropropane	ND	10	"	"	"	"	"	"	U
Surrogate: Dibromofluoromethane		94.1 %	78-115		"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		92.6 %	79-118		"	"	"	"	
Surrogate: Toluene-d8		94.2 %	84-110		"	"	"	"	
Surrogate: Bromofluorobenzene		102 %	81-118		"	"	"	"	

Evenson Environmental Services
2749 Lockport Road
Niagara Falls NY, 14302

Project: Ventron-Velsicol
Project Number: Ventron-Velsicol 1008
Project Manager: Rick Elia Jr.

Reported:
07/16/09 14:16

Semivolatile Organic Compounds by EPA Method 8270C

Waste Stream Technology

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Amboy Aq. Clean Sand (9G09006-01) Soil Sampled: 07/08/09 12:00 Received: 07/09/09 10:00									
N-Nitrosodimethylamine	ND	67	ug/kg dry	1	AG91515	07/15/09	07/15/09	8270C	U
bis(2-chloroethyl)ether	ND	67	"	"	"	"	"	"	U
phenol	ND	130	"	"	"	"	"	"	U
2-chlorophenol	ND	130	"	"	"	"	"	"	U
1,3-dichlorobenzene	ND	67	"	"	"	"	"	"	U
1,4-dichlorobenzene	ND	67	"	"	"	"	"	"	U
1,2-dichlorobenzene	ND	67	"	"	"	"	"	"	U
benzyl alcohol	ND	67	"	"	"	"	"	"	U
bis(2-chloroisopropyl)ether	ND	67	"	"	"	"	"	"	U
2-methylphenol	ND	67	"	"	"	"	"	"	U
hexachloroethane	ND	67	"	"	"	"	"	"	U
N-Nitrosodi-n-propylamine	ND	67	"	"	"	"	"	"	U
3 & 4-methylphenol	ND	130	"	"	"	"	"	"	U
nitrobenzene	ND	67	"	"	"	"	"	"	U
isophorone	ND	67	"	"	"	"	"	"	U
2-nitrophenol	ND	130	"	"	"	"	"	"	U
dimethylphenol	ND	130	"	"	"	"	"	"	U
(2-chloroethoxy)methane	ND	67	"	"	"	"	"	"	U
benzoic acid	ND	330	"	"	"	"	"	"	U
2,4-dichlorophenol	ND	130	"	"	"	"	"	"	U
1,2,4-trichlorobenzene	ND	67	"	"	"	"	"	"	U
naphthalene	ND	67	"	"	"	"	"	"	U
4-chloroaniline	ND	67	"	"	"	"	"	"	U
hexachlorobutadiene	ND	67	"	"	"	"	"	"	U
4-chloro-3-methylphenol	ND	130	"	"	"	"	"	"	U
2-methylnaphthalene	ND	67	"	"	"	"	"	"	U
hexachlorocyclopentadiene	ND	130	"	"	"	"	"	"	U
2,4,6-trichlorophenol	ND	130	"	"	"	"	"	"	U
2,4,5-trichlorophenol	ND	67	"	"	"	"	"	"	U
2-chloronaphthalene	ND	67	"	"	"	"	"	"	U
2-nitroaniline	ND	67	"	"	"	"	"	"	U
acenaphthylene	ND	67	"	"	"	"	"	"	U
Dimethyl phthalate	ND	67	"	"	"	"	"	"	U
2,6-dinitrotoluene	ND	67	"	"	"	"	"	"	U
acenaphthene	ND	67	"	"	"	"	"	"	U
3-nitroaniline	ND	67	"	"	"	"	"	"	U
2,4-dinitrophenol	ND	130	"	"	"	"	"	"	U
dibenzofuran	ND	67	"	"	"	"	"	"	U
2,4-dinitrotoluene	ND	67	"	"	"	"	"	"	U
4-nitrophenol	ND	130	"	"	"	"	"	"	U
fluorene	ND	67	"	"	"	"	"	"	U
4-Chlorophenyl phenyl ether	ND	67	"	"	"	"	"	"	U

Waste Stream Technology

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Levenson Environmental Services
2749 Lockport Road
Niagara Falls NY, 14302

Project: Ventron-Velsicol
Project Number: Ventron-Velsicol 1008
Project Manager: Rick Elia Jr.

Reported:
07/16/09 14:16

Semivolatle Organic Compounds by EPA Method 8270C Waste Stream Technology

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Amboy Aqq. Clean Sand (9G09006-01) Soil Sampled: 07/08/09 12:00 Received: 07/09/09 10:00									
Diethyl phthalate	ND	67	ug/kg dry	1	AG91515	07/15/09	07/15/09	8270C	U
4-nitroaniline	ND	67	"	"	"	"	"	"	U
4,6-Dinitro-2-methylphenol	ND	130	"	"	"	"	"	"	U
n-nitrosodiphenylamine	ND	67	"	"	"	"	"	"	U
4-bromophenylphenylether	ND	67	"	"	"	"	"	"	U
hexachlorobenzene	ND	67	"	"	"	"	"	"	U
pentachlorophenol	ND	130	"	"	"	"	"	"	U
phenanthrene	ND	67	"	"	"	"	"	"	U
anthracene	ND	67	"	"	"	"	"	"	U
carbazole	ND	67	"	"	"	"	"	"	U
Di-n-butyl phthalate	ND	67	"	"	"	"	"	"	U
benzidine	ND	330	"	"	"	"	"	"	U
fluoranthene	ND	67	"	"	"	"	"	"	U
3,3'-Dichlorobenzidine	ND	67	"	"	"	"	"	"	U
pyrene	ND	67	"	"	"	"	"	"	U
Butyl benzyl phthalate	ND	67	"	"	"	"	"	"	U
Benzo (a) anthracene	ND	67	"	"	"	"	"	"	U
Chrysene	ND	67	"	"	"	"	"	"	U
bis(2-ethylhexyl)phthalate	ND	67	"	"	"	"	"	"	U
Di-n-octyl phthalate	ND	67	"	"	"	"	"	"	U
Benzo (b) fluoranthene	ND	67	"	"	"	"	"	"	U
Benzo (k) fluoranthene	ND	67	"	"	"	"	"	"	U
Benzo (a) pyrene	ND	67	"	"	"	"	"	"	U
Indeno (1,2,3-cd) pyrene	ND	67	"	"	"	"	"	"	U
Dibenz (a,h) anthracene	ND	67	"	"	"	"	"	"	U
Benzo (g,h,i) perylene	ND	67	"	"	"	"	"	"	U
Acetophenone	ND	67	"	"	"	"	"	"	U
Caprolactam	ND	67	"	"	"	"	"	"	U
1,1'-Biphenyl	ND	67	"	"	"	"	"	"	U
Atrazine	ND	67	"	"	"	"	"	"	U
Benzaldehyde	ND	67	"	"	"	"	"	"	U
1,2-Diphenylhydrazine	ND	67	"	"	"	"	"	"	U
Surrogate: 2-Fluorophenol		73.1 %	59-101		"	"	"	"	
Surrogate: Phenol-d6		74.7 %	64-105		"	"	"	"	
Surrogate: Nitrobenzene-d5		65.6 %	58-105		"	"	"	"	
Surrogate: 2-Fluorobiphenyl		78.8 %	67-101		"	"	"	"	
Surrogate: 2,4,6-Tribromophenol		81.6 %	63-108		"	"	"	"	
Surrogate: Terphenyl-d14		68.6 %	38-133		"	"	"	"	

Waste Stream Technology

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Evenson Environmental Services
2749 Lockport Road
Niagara Falls NY, 14302

Project: Ventron-Velsicol
Project Number: Ventron-Velsicol 1008
Project Manager: Rick Elia Jr.

Reported:
07/16/09 14:16

Conventional Chemistry Parameters by EPA Methods
Waste Stream Technology

Analyte	Reporting								
	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Amboy Aqq. Clean Sand (9G09006-01) Soil Sampled: 07/08/09 12:00 Received: 07/09/09 10:00									
Cyanide (total)	ND	0.50	mg/kg dry	1	AG91410	07/13/09	07/14/09	EPA 9014	
pH	8.27	0.10	pH Units	"	AG91614	07/16/09	07/16/09	EPA 9045C	
% Solids	94.5	0.1	%	"	AG91004	07/09/09	07/10/09	% calculation	

Evenson Environmental Services
2749 Lockport Road
Niagara Falls NY, 14302

Project: Ventron-Velsicol
Project Number: Ventron-Velsicol 1008
Project Manager: Rick Elia Jr.

Reported:
07/16/09 14:16

Notes and Definitions

U Analyte included in the analysis, but not detected at or above the reporting limit.

B Analyte is found in the associated blank as well as in the sample (CLP B-flag).

DET Analyte DETECTED

ND Analyte NOT DETECTED at or above the reporting limit

NR Not Reported

dry Sample results reported on a dry weight basis

RPD Relative Percent Difference

CHAIN OF CUSTODY

REPORT TO:
Sciences Environmental
Job 1008
Wood-Ridge, NJ
 CONTACT Rich Elia
 PH # 201 933-0019
 FAX # 201 933-1956
 BILL TO:
Sciences Environmental
 PO # 187960
 PROJECT DESCRIPTION
New Jersey DEP
 SAMPLER SIGNATURE [Signature]

WASTE STREAM

Waste Stream Technology Inc.
 302 Grote Street, Buffalo, NY 14207
 (716) 876-6290 • FAX (716) 876-2412

DW DRINKING WATER SL SLUDGE
 GW GROUND WATER SO SOL
 SW SURFACE WATER S SOLID
 WW WASTE WATER W WPE
 O OIL OTHER

OFFICE USE ONLY

GROUP #

DUE DATE

9609006

TURN AROUND TIME:

QUOTATION NUMBER:

5 day

PAGE One OF One

ARE SPECIAL DETECTION LIMITS

REQUIRED: YES NO
 If you please attach requirements

Is a QC Package required:
 YES NO
 If you please attach requirements.

ANALYSES TO BE PERFORMED

DATE SAMPLED	TIME OF SAMPLING	SAMPLE TYPE	TOTAL NO. OF CONTAINERS	ANALYSES TO BE PERFORMED	TYPE OF CONTAINER/ COMMENTS	OFFICE USE ONLY WST. I.D.
7/8	12:05	So	3	✓ ✓ PH	24-Liter Jar	-01
2						
3						
4						
5						
6						
7						
8						
9						
10						

REMARKS:

New Jersey DEP Residential Clean Soil

RELINQUISHED BY:

RELINQUISHED BY:

DATE:

DATE:

TIME:

TIME:

RECEIVED BY:

RECEIVED BY:

DATE:

DATE:

TIME:

TIME:

7/8/09

12:05 PM

Anthony VAS

7/9/09

10:00

Tilcon Crushed Stone Virgin Source Certification

TILCON-NY Pompton Lakes Quarry

Fax 973-989-0178

BROAD STREET • POMPTON LAKES, N.J. • 973-366-7741

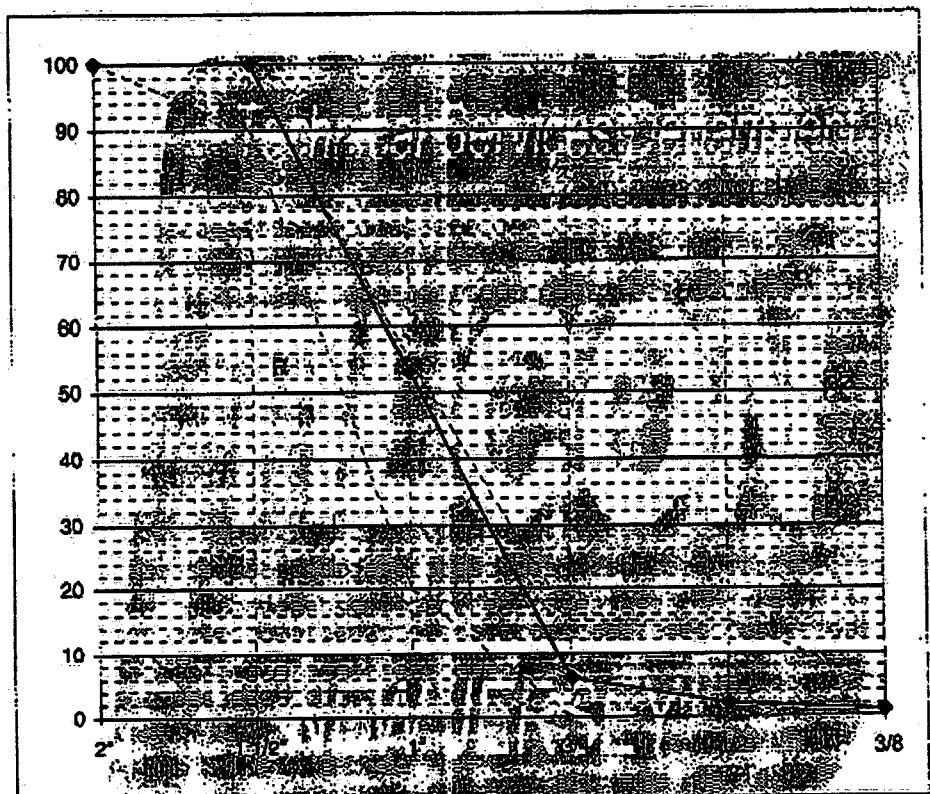
Typical Gradation #4 (1 1/2" Granite)

Project	
Ventron Velsicol Superfund Site	
Woodridge / Carlstadt	

Contractor	
Sevenson	
Environmental	

Sp. Gr	2.7
Loose	95
Rodded	103

	Typical % Pass	Prod. Target	
		Low	High
2"	100	100	100
1 1/2"	100	90	100
1"	53	20	55
3/4"	6		15
1/2"	2		15
3/8"	1		5



Tilcon-NJ confirms that the #4 (1 1/2" Granite) available at Pompton Lakes Quarry conforms to the quality requirements of section 901 of *The New Jersey Department of Transportation Standard Specifications for Road and Bridge Construction*. It is defined as virgin Gneiss mined at Pompton Lakes Quarry, Broad Street, Blk 60-Lots 60.01-60.02 Borough of Pompton Lakes, Morris County. The material is identified on the job with Tilcon NJ delivery tickets.

The unit weights and voids are for process control and should be verified by the contractor before use.